

<i>Measurement Use Priority</i>
<i>Status Detail</i>
<i>Transformation Type</i>
<i>Transformation Variable</i>
<i>Requires SQ FT to Acre conversion</i>
<i>Combo Measure</i>
<i>Target unit</i>
<i>ProcedureName</i>
<i>BMP File Type</i>
<i>Unit</i>
<i>Change History</i>

Description, purpose, and rules associated with the field

Unique Row identifier. This number changes with every new Appendix release.

The NEIEN (Federal or Jurisdiction-supplied) code for BMP or BMP Component Name

In scenario builder, BMP Components and the processing rules are intimately associated with the land uses on which they occur. If no land use is supplied in the XML submission for the "Prior or Existing Land UseCode," this field identifies the default land use that will be used by Scenario Builder.

Please note that the "Prior or Existing Land UseCode" is associated with BMP Components in the NEIEN schema. Parent BMPs *not* have a land use component, so measurements submitted at the BMP level *cannot be used by Scenario Builder*.

For the 2010 progress run, insufficient valid data was submitted identifying the NEIEN land use associated with a BMP. For this reason, each BMP was mapped to an assumed Scenario Builder Land use that is identified in this column. If a prior land use is specified in the submission, it will be used. If no prior land use is submitted, the default will be supplied.

This field identifies the jurisdictions that have indicated that they intend to submit data for the particular BMP. This does not mean these are the only jurisdictions that may submit the BMP. This is primarily included for tracking purposes. Any jurisdiction should be able to submit data for the BMP/Component if the approved measurement names, values, and units are supplied to SB.

Although Measurement Names are not currently limited to an approved codes list for the NEIEN schema, only documented and approved measurement names can be accepted by scenario builder. This is because the business rules associated with the measurement must be known for the software to be developed. Please note that measurement names are specific (children) to the BMP Name (Parent) that they are associated with.

The default NEIEN code associated with the measurement units (tied to the measurement name and measurement value). Please note that units have been associated with "unit conversion groups" in the table below. If the default unit is, for example, "FEET" and has a conversion group of "LENGTH", any of the approved units (MILES, INCHES, KILOMETERS, etc) for length may be submitted for the particular measurement. Scenario Builder is required to convert the measurement value (for any applicable conversion group) to the appropriate target unit for Scenario Builder. Unit conversion groups and their relationship to units are documented below.

This field is intended to document any Jurisdiction-specific processing or transformation rules associated with a measurement value. Ideally, all BMP measurement values should be treated similarly. State specific handling is not current functionality for the NPSB data exchange.

The purpose of this field is to clearly document any transformation rules associated with the measurement values associated with a particular BMP.

This field identifies the target BMP in Scenario Builder that will be the recipient of the measurement values transformed or submitted for the NEIEN BMP.

This comment field contains information submitted by the jurisdictions, CBP, or Tt that help clarify the BMP or questions needed to clarify transformation rules.

This field currently identifies four requirement statuses for the particular measurement. "For Release 1.0" indicates that the requirements are known and documented. Records with status of "Draft" are incomplete and may not have assumptions, references, data, or transformation rules that are required in order for Scenario Builder to use the measurement. Records with status of "NA" indicate that the measurement has been determined to be "Not Applicable" in Scenario Builder. An example of this would be measurements like "Area Planned". Scenario Builder will only use data that has been implemented. Records with status of "Invalid" are understood to be duplicates or other types of measurements that will not be used by Scenario Builder. These have been flagged (instead of deleted from the requirements) for documentation purposes, to track historical record submittals. Note: Only measurements with status associated with a release can be accepted and processed in Scenario Builder. The project manager and NEIEN workgroup will work together to ensure measurements are documented within the time frame that allows for the development team to code the software.

The status comment includes information that attempts to explain why a record is invalid, not applicable, or what is required in order to move the record's status from "Draft" to a more complete (reviewed, accepted, documented) status.

Because BMPs/Components have multiple measurement names (used by different jurisdictions), this field has been included to identify a priority order in which a measurement (or measurements) will be used by scenario builder. For the majority of cases, Scenario builder will use only one measurement, stepping through the priority order and utilizing the first measurement found. In some cases, one or more measurements are required to complete a transformation. In this case, each measurement is identified the same priority number.

An example:

For a particular BMP, with the measurement "Area Implemented" prioritized as "1," if this measurement name is found in the submission it would be used.

If this measurement was not supplied, secondary measurements such as "Length Implemented" and "Width Implemented" documented in Appendix A (and each tagged with a priority of "2") would be accessed secondarily.

When more than one measurement shares a priority number, all of these would be required by Scenario Builder. That is to say, area could only be computed if both Length and Width were supplied.

An example, for "Manure Transport" is provided below, in Section 2.2.2.

Identifies the date when the BMP was moved from status "Draft" to "Release" for historical tracking purposes.

Type of mathematical operation performed on the incoming data as value is transformed to Scenario Builder BMP & units.

This field identifies a constant that is applied to the incoming data using the mathematical operator defined as the transformation type.

Indicator (Yes/No) whether the conversion factor should be applied to transform from SQ FT to Acres.

This column identifies if the measure supplied should be treated as another transformation variable or specialized operator. Current values identify A (area), W (width), L (length), CT (County To), and CF (County From).

Target Unit in Scenario Builder

The stored procedure name that will process the BMP/Component and measure for the particular row.

After data are processed, they are placed into a pre-defined set of columns for input into Scenario Builder. This column identifies which format type the particular row should be placed into.

Acceptable Scenario Builder Units for the BMP.

Version of appendix where a row was modified.

ID	BMP Name	Default Land Use	DefaultSBLandU
1	Access Control	Pasture/Hay	trp
2	Access Control	Pasture/Hay	trp
3	Access Control	Pasture/Hay	trp
4	Access Road	Mixed Forest	
5	Access Road	Mixed Forest	
6	Advanced Grey Infrastructure Nutrient Discovery Program	PU	PU
7	Ag Shoreline Management	Agricultural	AG
8	Ag Shoreline Non-Vegetated	Agricultural	AG
9	Ag Shoreline Non-Vegetated	Agricultural	AG
10	Ag Shoreline Non-Vegetated	Agricultural	AG
11	Ag Shoreline Non-Vegetated	Agricultural	AG
12	Ag Shoreline Vegetated	Agricultural	AG
13	Ag Shoreline Vegetated	Agricultural	AG
14	Ag Shoreline Vegetated	Agricultural	AG
15	Ag Shoreline Vegetated	Agricultural	AG
16	Ag Shoreline Vegetated	Agricultural	AG
17	Agrichemical Handling Facility	Agricultural	
18	Agrichemical Mixing Facility	Agricultural	AG
19	Agricultural Energy Management Plan, Headquarters - Applied	Agricultural	AG
20	Agricultural Energy Management Plan, Headquarters - Written	Agricultural	AG
21	Agricultural Secondary Containment Facility	Agricultural	AG
22	Alternative Crop/Switchgrass RI	Agricultural	ROW
23	Alternative Crops	Agricultural	ROW
24	Alternative Water System	Pasture/Hay	PASTURE
25	Alum treatment of Poultry Litter		AG
26	Amendments for the Treatment of Agricultural Waste	Agricultural	Poultry
27	Amendments for the Treatment of Agricultural Waste	Agricultural	Poultry
28	Amendments for the Treatment of Agricultural Waste	Agricultural	Poultry
29	Anaerobic Digester	Agricultural	AG
30	Anaerobic Digester, Controlled Temperature	Agricultural	
31	Anaerobic Digestor	Agricultural	AG
32	Anaerobic Digestor, Ambient Temperature	Agricultural	AG
33	Animal Compost Structure RI	Agricultural	Livestock

34	Animal Mortality Facility	Agricultural	Poultry
35	Animal Mortality Facility	Agricultural	Poultry
36	Animal Trails and Walkways		AG
37	Animal Trails and Walkways	Agricultural	afocafo
38	Animal Waste Management Systems (All Types)	Agricultural	afocafo
39	Animal Waste Management Systems (All Types)	Agricultural	afocafo
40	Apply nutrients no more than 30 days prior to planned planting date	Agricultural	AG
41	Apply phosphorus fertilizer below soil surface	Agricultural	AG
42	Aquatic Organism Passage	Agricultural	AG
43	Aquatic Organism Passage	Agricultural	AG
44	Aquatic Vegetation Planting		
45	Atmospheric Resource Quality Management		
46	Atmospheric Resource Quality Management		
47	Barnyard Clean Water Diversion RI	Agricultural	afocafo
48	Barnyard Runoff Controls	Agricultural	afocafo
49	Barnyard Runoff Controls	Agricultural	afocafo
50	Barnyard Runoff Controls	Agricultural	afocafo
51	Barnyard Runoff Management	Agricultural	afocafo
52	Basin for Dredged Material	Agricultural	AG
53	BaySaver	Urban	UrbanWithCss
54	Biofiltration	Urban	UrbanWithCss
55	Biological suppression and other non-chemical techniques to manage	Agricultural	AG
56	Biological suppression and other non-chemical techniques to manage	Agricultural	AG
57	Bio-Reactor Carbon Filter	Urban	
58	Bioretention	Urban	UrbanWithCss
59	Bioretention	Urban	UrbanWithCss
60	Bioretention	Urban	UrbanWithCss
61	Bioretention	Urban	UrbanWithCss
62	Bioretention	Urban	UrbanWithCss
63	Bioretention	Urban	UrbanWithCss
64	Bioretention	Urban	UrbanWithCss
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72	Bioretention	Urban	UrbanWithCss
73	Bioretention	Urban	UrbanWithCss
74	Bioretention	Urban	UrbanWithCss
75	Bioswale	Urban	UrbanWithCss
76	Bioswale	Urban	UrbanWithCss
77	Bioswale	Urban	UrbanWithCss
78	Bioswale	Urban	UrbanWithCss

79 Bioswale	Urban	UrbanWithCss
80 Bioswale	Urban	UrbanWithCss
81 Bivalve Aquaculture Gear and Biofouling Control	Agricultural	AG
82 Brush Management	Pasture/Hay	AG
83 Brush Management	Pasture/Hay	AG
84 Carbon Sequestration/Alternative Crops	Agricultural	ROW
85 Channel Bank Vegetation	Agricultural	AG
86 Channel Bed Stabilization	Agricultural	AG
87 Channel Stabilization	Agricultural	AG
88 Channel Stabilization	Agricultural	AG
89 Channel Stabilization	Agricultural	AG
90 Chemical Handling Facility		
91 Cisterns & Rain Barrels	Urban	IU
92 Cisterns & Rain Barrels	Urban	IU
93 Cisterns & Rain Barrels	Urban	IU
94 Clearing and Snagging	Agricultural	AG
95 Closure of Waste Impoundments	Urban	
96 Closure of Waste Impoundments	Urban	
97 Closure of Waste Impoundments	Urban	
98 Closure of Waste Impoundments	Urban	
99 Combustion System Improvement	Agricultural	AG
100 Commodity Cover Crop- Early	Agricultural	ROW
101 Commodity Cover Crop- Standard	Agricultural	ROW
102 Commodity Cover Crop- Standard	Agricultural	ROW
103 Composter Facilities	Agricultural	
104 Composter Facilities	Agricultural	
105 Composter Facilities	Agricultural	Poultry
106 Composter Facilities	Agricultural	
107 Composting Facility	Agricultural	Poultry
108 Composting Facility	Agricultural	Poultry
109 Composting Facility	Agricultural	Poultry
110 Composting Facility	Agricultural	Poultry
111 Comprehensive Air Quality Management Plan - Written	Agricultural	AG
112 Comprehensive Nutrient Management Plan	Agricultural	AG
113 Comprehensive Nutrient Management Plan - Applied	Agricultural	AG
114 Comprehensive Nutrient Management Plan - Written	Agricultural	AG
115 Comprehensive Nutrient Mgt Plan	Agricultural	AG
116 Comprehensive Nutrient Mgt Plan	Agricultural	AG
117 Concrete pads	Agricultural	AG
118 Confined Feeding Operation		
119 Conifer Crop Tree Release	Agricultural	AG
120 Conservation Completion Incentive First Year	Agricultural	AG
121 Conservation Completion Incentive Second Year	Agricultural	AG
122 Conservation Cover	Agricultural	ROW

123 Conservation Cover	Agricultural	ROW
124 Conservation Crop Rotation	Agricultural	AG
125 Conservation Crop Rotation	Agricultural	AG
126 Conservation Plan Supporting Organic Transition - Written	Agricultural	AG
127 Conservation Plans	Agricultural	AG
128 Conservation Plans/SCWQP	Agricultural	AG
129 Conservation Tillage	Agricultural	HIGHMAN
130 Conservation Tillage	Agricultural	HIGHMAN
131 Conservation Tillage	Agricultural	HIGHMAN
132 Conservation Tillage	Agricultural	HIGHMAN
133 Constructed Wetland		AG
134 Constructed Wetland	Low Intensity Resid	UrbanWithCss
135 Constructed Wetland	Urban	UrbanWithCss
136 Constructed Wetland Elevated Mound	Septic	Septic
137 Constructed Wetland Septic	Septic	Septic
138 Constructed Wetland Shallow Pressure	Septic	Septic
139 Continuous cover crops	Agricultural	lwm
140 Continuous no till with high residue	Agricultural	lwm
141 Continuous No-Till	Agricultural	lwm
142 Continuous No-Till System	Agricultural	lwm
143 Contour Buffer Strips	Agricultural	AG
144 Contour Buffer Strips	Agricultural	AG
145 Contour Buffer Strips	Agricultural	AG
146 Contour Farming	Agricultural	AG
147 Contour Farming	Agricultural	AG
148 Contour Farming	Agricultural	AG
149 Contour Orchard and Other Fruit Area	Orchards/Vineyard	AG
150 Contour Orchard and Other Fruit Area	Orchards/Vineyard	AG
151 Contour Orchard and Other Fruit Area	Orchards/Vineyard	AG
152 Contour Orchard and Other Perennial Crops	Orchards/Vineyard	AG
153 Controlled traffic system	Agricultural	AG
154 Conversion of cropped land to grass-based agriculture	Agricultural	CROP
155 Conversion to Hayland RI	Agricultural	ROW
156 Conversion to Pasture RI	Agricultural	ROW
157 Cover Crop	Row Crops	ROW
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563 Cover Crops	ROW	ROW

564	Cover Crops - Early Planted Rye	Row Crops	ROW
565	Cover Crops - Early Planting	Row Crops	ROW
566	Cover Crops - Harvestable	Row Crops	ROW
567	Cover Crops - Legume	Row Crops	ROW
568	Cover Crops - Rye	Row Crops	ROW
569	Cover Crops - Wheat	Row Crops	ROW
570	Cover Crops - Wheat	Row Crops	ROW
571	Cover Crops- Early Planting	Row Crops	ROW
572	Cover Crops- Early Planting	Row Crops	ROW
573	Cover Crops- Early Planting	Row Crops	ROW
574	Cover Crops- Early Planting	Row Crops	ROW
575	Creating forest openings to improve hardwood stands	Agricultural	AG
576	CREP Field Wind Breaks	Agricultural	
577	CREP Grass Buffer	Agricultural	ROW
578	CREP Riparian Forest Buffer	Agricultural	CROP
579	CREP Riparian Forest Buffer	Agricultural	CROP
580	CREP Shallow Pond	Agricultural	AG
581	CREP Wetland Restoration	Woody Wetlands	PASTURE
582	CREP Wildlife Habitat	Agricultural	ROW
583	Critical Area Planting	Agricultural	ROW
584	Critical Area Planting	Agricultural	ROW
585	Critical Area Planting	Agricultural	ROW
586	Critical Area Planting	Agricultural	ROW
587	Crop Technology Bundle #2	Agricultural	AG
588	Crop Technology Bundle #6 (Improves nutrient and pesticide applic	Agricultural	AG
589	Cropland Irrigation Management	Agricultural	AG
590	Cross Slope Farming	Agricultural	AG
591	CSO Separation	Urban	UrbanWithCss
592	D&G Road - E&S Control and Outlets	forest	FOREST
593	D&G Road - Outlets Only	forest	FOREST
594	D&G Road - Surface Aggregate and Raised Roadbed	forest	FOREST
595	D&G Road - Surface Aggregate and Raised Roadbed	forest	FOREST
596	Dairy Manure Incorporation	Agricultural	
597	Dairy Manure Incorporation	Agricultural	
598	Dam	Agricultural	AG
599	Dead Bird Composting Facility	Agricultural	Poultry
600	Dead Bird Composting Facility	Agricultural	Poultry
601	Decision Agriculture	Agricultural	CROPFERT
602	Decision/Precision Agriculture	Agricultural	CROPFERT
603	Deep Tillage	Agricultural	AG
604	Dike	Agricultural	AG

605	Disconnection of Illicit Discharges		
606	Disconnection of Rooftop Runoff	Urban	IU
607	Disconnection of Rooftop Runoff	Urban	IU
608	Disconnection of Rooftop Runoff	Urban	IU
609	Disconnection of Rooftop Runoff	Urban	IU
610	Disconnection of Rooftop Runoff	Urban	IU
611	Diversion	Agricultural	pas
612	Diversion	Agricultural	pas
613	Diversion	Agricultural	pas
614	Diversion	Agricultural	pas
615	Drainage Water Management	Agricultural	AG
616	Dry Detention Ponds	Urban	UrbanWithCss
617	Dry Detention Ponds & Hydrodynamic Structures	Urban	UrbanWithCss
618	Dry Detention Ponds & Hydrodynamic Structures	Urban	UrbanWithCss
619	Dry Extended Detention Ponds	Urban	UrbanWithCss
620	Dry Extended Detention Ponds	Urban	UrbanWithCss
621	Dry Extended Detention Ponds	Urban	UrbanWithCss
622	Dry Hydrant	Agricultural	AG
623	Dry Swale	Urban	UrbanWithCss
624	Dry Waste Storage Structure RI	Agricultural	Livestock
625	Dry Waste Storage Structure RI	Agricultural	Livestock
626	Dry Waste Storage Structure RI	Agricultural	Livestock
627	Dry Waste Storage Structure RI	Agricultural	Livestock
628	Dry Waste Storage Structure RI	Agricultural	Livestock
629	Dry Waste Storage Structure RI	Agricultural	Livestock
630	Dry Waste Storage Structure RI	Agricultural	Livestock
631	Dry Waste Storage Structure RI	Agricultural	Livestock
632	Dry Well	Urban	UrbanWithCss
633	Early Successional Habitat Development/Management	Agricultural	AG
634	Early Successional Habitat Development/Management	Agricultural	AG
635	Education		
636	Engineering Design and Assistance		
637	Enhance habitat on expired CRP acres or acres with perennial vege	Agricultural	AG
638	Enhanced Nutrient Management	Agricultural	CROPFERT
639	Enhancement - Air Resource Management	Agricultural	AG
640	Enhancement - Energy Management	Agricultural	AG
641	Enhancement - Grazing Management	Agricultural	AG
642	Enhancement - Habitat Management	Agricultural	AG
643	Enhancement - Nutrient Management	Agricultural	CROPFERT
644	Enhancement - Pest Management	Agricultural	AG

645	Enhancement - Soil Management	Agricultural	AG
646	Enhancement - Water Management	Agricultural	AG
647	Equitable Relief Payment	Agricultural	AG
648	Erosion & Sediment Control	Construction	Construction
649	Erosion & Sediment Control	Construction	Construction
650	Erosion & Sediment Control	Construction	Construction
651	Erosion and Sediment Control Level 1	Construction	Construction
652	Erosion and Sediment Control Level 2	Construction	Construction
653	Erosion and Sediment Control Level 3	Construction	Construction
654	Establish pollinator and/or beneficial insect habitat	Agricultural	AG
655	Establish pollinator habitat	Agricultural	AG
656	Establishment of permanent introduced grasses and legumes		CROP
657	Establishment of permanent native grasses		AGFERT
658	Establishment of permanent vegetative cover (contour grass strips), non-easement		AGFERT
659	Exclusion Fence with Grass Buffer	trp	trp
660	Exclusion Fence with Grass Buffer	trp	trp
661	Extend existing filter strips or riparian herbaceous cover for WQ protection	Agricultural	AG
662	Extended Detention Wetland	Woody Wetlands	UrbanWithCss
663	Extending riparian forest buffers for water quality protection and wildlife habitat		AG
664	Extension of CREP Watering System	Agricultural	PASTURE
665	Farmable Wetland Pilot Buffer	Agricultural	AG
666	Farmable Wetland Pilot Wetland	Agricultural	AG
667	FARMSTEAD ENERGY IMPROVEMENT	Agricultural	AG
668	Feed Management		AG
669	Feed Management	Agricultural	dairy
670	Feed Management	Agricultural	dairy
671	Fence	Pasture/Hay	trp
672	Fencing	Pasture/Hay	trp
673	Fencing	Pasture/Hay	trp
674	Fencing	Pasture/Hay	trp
675	Fencing	Pasture/Hay	trp
676	Fencing	Pasture/Hay	trp
677	Fencing	Pasture/Hay	PASTURE
678	Fencing	Pasture/Hay	trp
679	Fencing	Pasture/Hay	trp
680	Fescue Conversion/Wildlife Option	Agricultural	AGFERT
681	Field Border	Agricultural	AG
682	Field Border	Agricultural	ROW
683	Field Border	Agricultural	ROW
684	Field Border	Agricultural	ROW
685	Field Border	Agricultural	ROW
686	Field Windbreak	Agricultural	AG

687 Field windbreak establishment, non-easement	Agricultural	AG
688 Filter Strip	Urban	UrbanwithCss
689 Filter Strip	Agricultural	ROW
690 Filter Strip	Agricultural	ROW
691 Filter Strip	Agricultural	ROW
692 Filter Strip	Agricultural	ROW
693 Filter Strip	Agricultural	ROW
694 Filter Strip	Agricultural	ROW
695 Filter Strip	Agricultural	ROW
696 Filter strips	Agricultural	ROW
697 Filter Strips/Wildlife Option	Agricultural	
698 Filter Strips/Wildlife Option	Agricultural	ROW
699 Filter Strips/Wildlife Option	Agricultural	ROW
700 Filtering Practices	Urban	UrbanWithCss
701 Filtering Practices	Urban	UrbanWithCss
702 Filtering Practices	Urban	UrbanWithCss
703 Filtering Practices	Urban	UrbanWithCss
704 Filtering Practices	Urban	UrbanWithCss
705 Filtration	Urban	UrbanWithCss
706 Filtration	Urban	UrbanWithCss
707 Firebreak	forest	AG
708 Fishpond Management		AG
709 Floodplain Restoration	Agricultural	AG
710 Forage and Biomas Planting		AG
711 Forage and Biomass Planting		AG
712 Forage and Biomass Planting		AG
713 Forage Harvest Management	Agricultural	hyw
714 Forage Harvest Management	Agricultural	hyw
715 Forest Buffer on Watercourse RI	Agricultural	ROW
716 Forest Buffer on Watercourse RI	Agricultural	ROW
717 Forest Buffers	forest	CROP
718 Forest Buffers	CROP	CROP
719 Forest Buffers	CROP	CROP
720 Forest Bundle #2	Agricultural	AG
721 Forest Conservation	Mixed Forest	PU
722 Forest Conservation	Mixed Forest	PU
723 Forest Harvesting Practices	Mixed Forest	hvf
724 Forest Harvesting Practices	Mixed Forest	hvf
725 Forest Harvesting Practices	Mixed Forest	hvf
726 Forest Management Plan - Applied	Agricultural	AG
727 Forest Management Plan - Written	Agricultural	AG

728	Forest Management Plan Implementation	Mixed Forest	hvf
729	Forest Nutrient Exclusion Area on Watercourse Narrow RI	Agricultural	ROW
730	Forest Nutrient Exclusion Area on Watercourse Narrow RI	Agricultural	ROW
731	Forest Stand Improvement	Mixed Forest	hvf
732	Forest Stand Improvement	Mixed Forest	hvf
733	Forest Stand Improvement	Mixed Forest	hvf
734	Forest stand improvement for habitat and soil quality	Agricultural	AG
735	Forest Stand Improvement for Soil Quality	Agricultural	AG
736	Forest Stand Improvement for Wildfire Reduction	Agricultural	AG
737	Forest Stand Improvement, Prescribed burning	Agricultural	AG
738	Forest Wildlife Structures	Agricultural	AG
739	Fuel Storage Construction		
740	Fuel Storage Systems		
741	Fuel Tank Removal		
742	Fuel use reduction for field operations	Agricultural	AG
743	GPS, targeted spray application (SmartSprayer), or other chemical	Agricultural	AG
744	Grade Stabilization Structure		AG
745	Grade Stabilization Structure		
746	Grade Stabilization Structure		
747	Grass Buffer on Watercourse RI	Agricultural	ROW
748	Grass Buffer on Watercourse RI	Agricultural	ROW
749	Grass Buffer Strip		AG
750	Grass Buffers	Agricultural	ROW
751	Grass Buffers	Agricultural	ROW
752	Grass Buffers	Agricultural	trp
753	Grass Buffers	Agricultural	trp
754	Grass Buffers	CROP	CROP
755	Grass Buffers	CROP	CROP
756	Grass Filter Strips	Agricultural	ROW
757	Grass Filter Strips	Agricultural	
758	Grass Filter Strips	Agricultural	ROW
759	Grass Filter Strips	Agricultural	ROW
760	Grass Filter Strips	Agricultural	
761	Grass Nutrient Exclusion Area on Watercourse Narrow RI	Agricultural	ROW
762	Grass Nutrient Exclusion Area on Watercourse Narrow RI	Agricultural	ROW
763	Grass waterways, non-easement		AG
764	Grassed Waterway	Agricultural	ROW
765	Grassed Waterway	Agricultural	ROW
766	Grassed Waterway	Agricultural	ROW
767	Grazing Land Mechanical Treatment	Agricultural	AG
768	Grazing Land Protection	Agricultural	PASTURE

769	Grazing Land Protection	Agricultural	PASTURE
770	Grazing Land Protection	Agricultural	PASTURE
771	Grazing Land Protection	Agricultural	
772	Grazing Land Protection	Agricultural	PASTURE
773	Grazing Management Plan - Written	Agricultural	AG
774	Grazing management to improve wildlife habitat	Agricultural	AG
775	Grazing System	Agricultural	AG
776	Green Parking Lot	Urban	URBAN
777	Green Roofs	Urban	URBAN
778	Habitat Buffer		
779	Habitat buffer for upland birds		AGFERT
780	Habitat Development for Beneficial Insects for Pest Management	Agricultural	AG
781	Hardened Stream Access		
782	Hardwood Crop Tree Release	Agricultural	AG
783	Hardwood tree planting		AG
784	Harvest hay in a manner that allows wildlife to flush and escape	Agricultural	AG
785	Harvestable Cover Crop	Agricultural	ROW
786	Harvesting crops using a stripper header	Agricultural	AG
787	Heavy Use Area Protection	Agricultural	afocafo
788	Heavy Use Area Protection	Agricultural	afocafo
789	Heavy Use Area Protection	Agricultural	afocafo
790	Heavy Use Area Protection	Agricultural	afocafo
791	Heavy Use Area Protection	Agricultural	afocafo
792	Heavy Use Area Protection	Agricultural	afocafo
793	Heavy Use Area Protection	Agricultural	afocafo
794	Heavy Use Area Protection	Agricultural	afocafo
795	Heavy Use Area Protection	Agricultural	afocafo
796	Heavy Use Area Protection	Agricultural	afocafo
797	Heavy Use Area Protection	Agricultural	afocafo
798	Heavy Use Area Protection	Agricultural	afocafo
799	Heavy Use Area Protection	Agricultural	afocafo
800	Hedgerow Planting	Agricultural	AG
801	Hedgerow Planting	Agricultural	AG
802	Herbaceous Weed Control	Agricultural	AG
803	Herbaceous Wind Barriers	Agricultural	AG
804	High level Integrated Pest Management to reduce pesticide environ	Agricultural	AG
805	High Residue Tillage Management	Row Crops	lwm
806	High Residue Tillage Management	Row Crops	lwm
807	Horse Pasture Management	Agricultural	PASTURE
808	Horse Pasture Management	Agricultural	PASTURE
809	Horse Pasture Mangement	Agricultural	PASTURE

810	Horse Pasture Mangement	Agricultural	PASTURE
811	Hydrodynamic Structures	Urban	UrbanWithCss
812	IFAS	Septic	Septic
813	IFAS Elevated Mound	Septic	Septic
814	IFAS Shallow Pressure	Septic	Septic
815	IMF	Septic	Septic
816	IMF Elevated Mound	Septic	Septic
817	IMF Shallow Pressure	Septic	Septic
818	Improve the plant diversity and structure of non-cropped areas for	Agricultural	AG
819	Incorporate native grasses and/or legumes into 15% or more of the	Agricultural	AG
820	Infiltration Basin	Urban	UrbanWithCss
821	Infiltration Practices	Urban	UrbanWithCss
822	Infiltration Practices	Urban	UrbanWithCss
823	Infiltration Practices	Urban	UrbanWithCss
824	Infiltration Trench	Urban	UrbanWithCss
825	Integrated Pest Management	Agricultural	
826	Integrated Pest Management (IPM)		AG
827	Intensive Management of Rotational Grazing		AG
828	Intensive rotational grazing	Agricultural	AG
829	Intercropping to improve soil quality and increase biodiversity	Agricultural	AG
830	Irrigation Pipeline	Agricultural	AG
831	Irrigation Reservoir	Agricultural	AG
832	Irrigation System, Microirrigation	Agricultural	AG
833	Irrigation System, Microirrigation	Agricultural	AG
834	Irrigation System, Sprinkler	Agricultural	AG
835	Irrigation System, Sprinkler	Agricultural	AG
836	Irrigation System, Surface and Subsurface	Agricultural	AG
837	Irrigation System, Tailwater Recovery	Agricultural	
838	Irrigation Water Conveyance, Pipeline, Aluminum Tubing	Agricultural	AG
839	Irrigation Water Conveyance, Pipeline, Asbestos-Cement	Agricultural	AG
840	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground	Agricultural	AG
841	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground	Agricultural	AG
842	Irrigation Water Management	Agricultural	AG
843	Irrigation Water Management	Agricultural	AG
844	Irrigation Water Management Plan - Applied	Agricultural	AG
845	Irrigation Water Management Plan - Written	Agricultural	AG
846	Irrigation Water Recycling	Agricultural	AG
847	Land application of only treated manure	Agricultural	AG
848	Land Clearing	Agricultural	AG
849	Land Grading	Agricultural	AG
850	Land Reclamation, Abandoned Mined Land	Quarries/Strip Minext	

851 Land Reclamation, Abandoned Mined Land	Quarries/Strip Mining	
852 Land Retirement	Agricultural	ROW
853 Land Retirement	Agricultural	ROW
854 Land Retirement	Agricultural	ROW
855 Land Smoothing	Agricultural	AG
856 Leave standing grain crops un-harvested to benefit wildlife	Agricultural	AG
857 Lined Waterway or Outlet	Agricultural	AG
858 Lined Waterway or Outlet	Agricultural	AG
859 Livestock Exclusion with Riparian Buffer	Agricultural	hyo
860 Livestock Exclusion with Riparian Buffer	hyo	hyo
861 Livestock Exclusion with Riparian Buffer	hyo	hyo
862 Livestock Pipeline	Agricultural	AG
863 Livestock Shade Structure	Agricultural	AG
864 Livestock Use Area Protection		afocafo
865 Loafing Lot Management System	Agricultural	afocafo
866 Loafing Lot Management System	Agricultural	
867 Loafing Lot Management System	Agricultural	afocafo
868 Loafing Lot Management System	Agricultural	afocafo
869 Loafing Lot Management System	Agricultural	afocafo
870 Locally grown and marketed farm products	Agricultural	AG
871 Managing Calving to Coincide with Forage Availability	Agricultural	AG
872 Managing livestock access to water bodies/courses	Agricultural	AG
873 Manure Export	Agricultural	
874 Manure Export	Agricultural	
875 Manure Transport	Agricultural	
876 Manure Transport	Agricultural	angora goats
877 Manure Transport	Agricultural	broilers
878 Manure Transport	Agricultural	N/A
879 Manure Transport	Agricultural	N/A
880 Manure Transport	Agricultural	dairy
881 Manure Transport	Agricultural	Goats
882 Manure Transport	Agricultural	Swine
883 Manure Transport	Agricultural	hogs for slaughter
884 Manure Transport	Agricultural	horses
885 Manure Transport	Agricultural	layers
886 Manure Transport	Agricultural	milk goats
887 Manure Transport	Agricultural	other cattle
888 Manure Transport	Agricultural	Poultry
889 Manure Transport	Agricultural	pullets
890 Manure Transport	Agricultural	sheep and lambs
891 Manure Transport	Agricultural	Swine

892 Manure Transport	Agricultural	
893 Manure Transport	Agricultural	turkeys
894 Marginal pastureland wildlife habitat buffer		AGFERT
895 Marginal wetland buffer		AGFERT
896 Micropool Extended Detention	Woody Wetlands	cid
897 Monitor key grazing areas to improve grazing management	Agricultural	AG
898 MS4 Permit-Required Stormwater Retrofit	Urban	URBAN
899 Mulching for moisture conservation	Agricultural	AG
900 Multiple Pond System	Woody Wetlands	UrbanWithCss
901 Multi-species Native Perennials for Biomass/Wildlife Habitat	Agricultural	AG
902 Multi-Story Cropping	Agricultural	AG
903 Multi-story cropping, sustainable management of nontimber forest	Agricultural	AG
904 Municipal Landscaping	Urban	
905 Narrow Forest Buffers	Agricultural	ROW
906 Narrow Forest Buffers	Agricultural	ROW
907 Narrow Grass Buffers	Agricultural	ROW
908 Narrow Grass Buffers	Agricultural	ROW
909 Narrow Urban Forest Buffer	PU	PU
910 Narrow Urban Forest Buffer	PU	PU
911 Narrow Urban Forest Buffer	PU	PU
912 Nitrification inhibitors or urease inhibitors	Agricultural	AG
913 Nitrogen stabilizers for air emissions control	Agricultural	AG
914 Non-Chemical Pest Mgmt for Livestock	Agricultural	AG
915 No-till	Row Crops	LWM
916 No-till	Row Crops	LWM
917 No-till	Row Crops	LWM
918 No-till	Row Crops	LWM
919 NSF 40	Septic	Septic
920 NSF 40 Elevated Mound	Septic	Septic
921 NSF 40 Shallow Pressure	Septic	Septic
922 Nursery Runoff Capture & Reuse	Orchards/Vineyards/Other	
923 Nutrient Management	Agricultural	CROPFERT
924 Nutrient Management	Agricultural	CROPFERT
925 Nutrient Management	Agricultural	CROPFERT
926 Nutrient Management	Agricultural	CROPFERT
927 Nutrient Management	Agricultural	CROPFERT
928 Nutrient Management	Agricultural	
929 Nutrient Management	Agricultural	CROPFERT
930 Nutrient Management on Alfalfa	Hay+Alfalfa	alf
931 Nutrient Management on Crop	Row Crops	ROW
932 Nutrient Management on Hay	Pasture/Hay	HAYNUT

933 Nutrient Management on Pasture	Pasture/Hay	pas
934 Nutrient Management on Specialty Crop	Row Crops	ROW
935 Nutrient Management on Urban	Urban	PU
936 Nutrient Management Plan - Written	Agricultural	AG
937 Nutrient Management Tier 2 N	Agricultural	ROW
938 Nutrient Management Tier 2 N and P	Agricultural	ROW
939 Nutrient Management Tier 2 P	Agricultural	ROW
940 Nutrient Management Tier 3 N	Agricultural	ROW
941 Obstruction Removal	Agricultural	AG
942 On Farm Composting of Farm Organic Waste	Agricultural	AG
943 On Farm Research and Demonstrations	Agricultural	AG
944 Open Channel	Agricultural	AG
945 Organic Filter	Urban	UrbanWithCss
946 Other Payment	Agricultural	AG
947 Outfall Stabilization		
948 Pasture & Hay Planting	Pasture/Hay	ROW
949 Pasture & Hay Planting	Pasture/Hay	ROW
950 Pasture & Hay Planting	Pasture/Hay	ROW
951 Pasture & Hay Planting	Pasture/Hay	ROW
952 Pasture and Hay Planting	Pasture/Hay	ROW
953 Pasture and Hay Planting	Pasture/Hay	ROW
954 Pasture Bundle #4		AG
955 Pasture Grazing Bundle # 7 (Improves forage utilization)	Agricultural	AG
956 Pasture Grazing Bundle #1	Agricultural	AG
957 Patch Harvesting	Agricultural	AG
958 Pathogen Management	Agricultural	AG
959 Perimeter Sand Filter	Urban	UrbanWithCss
960 Permanent Vegetative Cover on Critical Areas	Agricultural	
961 Permanent Vegetative Cover on Cropland	Agricultural	
962 Permanent Vegetative Cover on Cropland Wildlife Opt	Agricultural	
963 Permanent wildlife (corridors), non-easement		AGFERT
964 Permanent wildlife habitat, non-easement		AGFERT
965 Permeable Pavement	Urban	UrbanWithCss
966 Permeable Pavement	Urban	UrbanWithCss
967 Permeable Pavement	Urban	UrbanWithCss
968 Permeable Pavement	Urban	UrbanWithCss
969 Permeable Pavement	Urban	UrbanWithCss
970 Permeable Pavement	Urban	UrbanWithCss
971 Permeable Pavement	Urban	UrbanWithCss
972 Permeable Pavement	Urban	UrbanWithCss
973 Permeable Pavement	Urban	UrbanWithCss
974 Permeable Pavement	Urban	UrbanWithCss
975 Permeable Pavement	Urban	UrbanWithCss
976 Permeable Pavement	Urban	UrbanWithCss
977 Permeable Pavement	Urban	UrbanWithCss

978	Permeable Pavement	Urban	UrbanWithCss
979	Permeable Pavement	Urban	UrbanWithCss
980	Permeable Pavement	Urban	UrbanWithCss
981	Permeable Pavement	Urban	UrbanWithCss
982	Permeable Pavement	Urban	UrbanWithCss
983	Permeable Pavement	Urban	UrbanWithCss
984	Permeable Pavement	Urban	UrbanWithCss
985	Permeable Pavement	Urban	UrbanWithCss
986	Permeable Pavement	Urban	UrbanWithCss
987	Permeable Pavement	Urban	UrbanWithCss
988	Permeable Pavement	Urban	UrbanWithCss
989	Permeable Pavement	Urban	UrbanWithCss
990	Pest Management	Agricultural	AG
991	Pet Waste Management		
992	Pipeline		AG
993	Pipeline		AG
994	Planned Grazing System		AG
995	Plant an annual grass-type cover crop that will scavenge residual nitrogen		AG
996	Plant Tissue Testing and Analysis to Improve Nitrogen Management	Agricultural	AG
997	Pocket Pond	Urban	UrbanWithCss
998	Pocket Wetland	Woody Wetlands	UrbanWithCss
999	Pollinator Habitat	Agricultural	AG
1000	Pond	Agricultural	AG
1001	Pond Sealing or Lining, Bentonite Sealant	Agricultural	
1002	Pond Sealing or Lining, Compacted Clay Treatment	Agricultural	
1003	Pond Sealing or Lining, Flexible Membrane	Agricultural	
1004	Pond Sealing or Lining, Soil Dispersant	Agricultural	
1005	Pond/Wetland System	Woody Wetlands	UrbanWithCss
1006	Poultry Litter Treatment	Agricultural	
1007	Poultry Manure Incorporation	Agricultural	
1008	Poultry Manure Incorporation	Agricultural	
1009	Poultry Phytase	Agricultural	Poultry
1010	Poultry Phytase	Agricultural	Poultry
1011	Poultry Phytase	Agricultural	
1012	Poultry Phytase	Agricultural	Poultry
1013	Precision application technology to apply nutrients	Agricultural	AG
1014	Precision Land Forming	Agricultural	AG
1015	Prescribed Burning	Agricultural	AG
1016	Prescribed Forestry	Mixed Forest	AG
1017	Prescribed Grazing	Pasture	PASTURE
1018	Prescribed Grazing	Pasture	PASTURE
1019	Prescribed Grazing	Pasture	PASTURE
1020	Proprietary Ex Situ Elevated Mound	Septic	Septic
1021	Proprietary Ex Situ	Septic	Septic
1022	Proprietary Ex Situ Shallow Pressure	Septic	Septic

1023	Protection of cultural resources sites with conservation cover	Agricultural	AG
1024	Protective Cover for Specialty Crops	Row Crops	
1025	P-sorbing Materials	Row Crops	
1026	Public Sewer Connections	Septic	Septic
1027	Pumping Plant	Agricultural	AG
1028	Rain Garden	Urban	UrbanWithCss
1029	Rare and Declining Habitat	Agricultural	AG
1030	Record Keeping	Agricultural	AG
1031	Recreation Area Improvement	Agricultural	AG
1032	Recycle 100% of farm lubricants	Agricultural	AG
1033	Reduce the concentration of nutrients imported on farm	Agricultural	AG
1034	Reduce the concentration of nutrients on livestock farms	Agricultural	AG
1035	Reduction of Impervious Surface	Urban	IU
1036	Reduction of Impervious Surface	Urban	IU
1037	Reforestation of Erodible Crop and Pastureland	Agricultural	AG
1038	Regenerative Stormwater Conveyance	Urban	UrbanWithCss
1039	Regenerative Stormwater Conveyance	Urban	UrbanWithCss
1040	Regenerative Stormwater Conveyance	Urban	UrbanWithCss
1041	Regenerative Stormwater Conveyance	Urban	UrbanWithCss
1042	Renovation of a windbreak or shelter belt, or hedgerow for wildlife	Agricultural	AG
1043	Replace burning of prunings and other crop residues with non-burr	Agricultural	AG
1044	Residue and Tillage Management, Mulch Till	Agricultural	HIGHMAN
1045	Residue and Tillage Management, Mulch Till	Agricultural	HIGHMAN
1046	Residue and Tillage Management, Mulch Till	Agricultural	HIGHMAN
1047	Residue and Tillage Management, No-Till	Agricultural	AG
1048	Residue and Tillage Management, No-Till	Agricultural	AG
1049	Residue and Tillage Management, No-Till/Strip Till/Direct Seed	Agricultural	HIGHMAN
1050	Residue and Tillage Management, No-Till/Strip Till/Direct Seed	Agricultural	HIGHMAN
1051	Residue and Tillage Management, No-Till/Strip Till/Direct Seed		HIGHMAN
1052	Residue and Tillage Management, Reduced Till	Agricultural	AG
1053	Residue and Tillage Management, Ridge Till		HIGHMAN
1054	Residue Management -Direct Seed		HIGHMAN
1055	Residue Management, Mulch Till		HIGHMAN
1056	Residue Management, No-Till/Strip Till	Agricultural	HIGHMAN
1057	Residue Management, Ridge Till		HIGHMAN
1058	Residue Management, Seasonal	Agricultural	HIGHMAN
1059	Residue Management, Seasonal	Agricultural	HIGHMAN
1060	Residue Management, Seasonal	Agricultural	HIGHMAN
1061	Resource-Conserving Crop Rotation	Agricultural	AG
1062	Restoration and Management of Rare and Declining Habitats	Mixed Forest	AG
1063	Restoration and Management of Rare or Declining Habitats	Agricultural	AG

1064 Retirement of Highly Erodible Land	Agricultural	ROW
1065 Retrofit watering facility for wildlife escape	Agricultural	AG
1066 Retrofit watering facility for wildlife escape and enhanced access for	Agricultural	AG
1067 Riparian buffer		CROP
1068 Riparian buffer, terrestrial and aquatic wildlife habitat	Agricultural	AG
1069 Riparian Forest Buffer	Agricultural	CROP
1070 Riparian Forest Buffer	Agricultural	CROP
1071 Riparian Forest Buffer	Agricultural	CROP
1072 Riparian Forest Buffer	Agricultural	CROP
1073 Riparian Forest Buffer	Agricultural	CROP
1074 Riparian Forest Buffer	Agricultural	CROP
1075 Riparian forest buffer, terrestrial and aquatic wildlife habitat		CROP
1076 Riparian Herbaceous Cover	Agricultural	ROW
1077 Riparian Herbaceous Cover	Agricultural	ROW
1078 Riparian Herbaceous Cover	Agricultural	ROW
1079 Riprap		
1080 River Bank Stabilization		
1081 RMF	Septic	Septic
1082 RMF Elevated Mound	Septic	Septic
1083 RMF Shallow Pressure	Septic	Septic
1084 Roadway Systems	Urban	
1085 Roadway Systems	Urban	
1086 Rock Weirs		
1087 Roof runoff management	Agricultural	afocafo
1088 Roof runoff management	Agricultural	afocafo
1089 Roof runoff management	Agricultural	afocafo
1090 Roof Runoff Structure	Agricultural	afocafo
1091 Roof Runoff Structure	Agricultural	afocafo
1092 Roof Runoff Structure	Agricultural	afocafo
1093 Rotation of supplement and feeding areas	Agricultural	AG
1094 Rotational Grazing RI	Pasture/Hay	PASTURE
1095 Row Arrangement	Agricultural	AG
1096 SAFE - Grass--*	Agricultural	AG
1097 SAFE - Grass--*	Agricultural	AG
1098 SAFE - Longleaf Pine	Agricultural	AG
1099 SAFE - Trees	Agricultural	AG
1100 Salinity and Sodic Soil Management	Agricultural	AG
1101 Seasonal High Tunnel System for Crops	Agricultural	AG
1102 Sediment Basin		AG
1103 Septic Connections	Septic	Septic
1104 Septic Connections	Septic	Septic

1105	Septic Connections	Septic	Septic
1106	Septic Denitrification	PassThru80	PassThru80
1107	Septic Denitrification	PassThru50	PassThru40
1108	Septic Denitrification	PassThru40	PassThru40
1109	Septic Denitrification	PassThru30	PassThru30
1110	Septic Denitrification	PassThru50	PassThru50
1111	Septic Effluent Elevated Mound	Septic	Septic
1112	Septic Effluent Shallow Pressure	Septic	Septic
1113	Septic Install/Replacement		
1114	Septic Repairs		
1115	Septic Retention Structure		
1116	Septic Tank Advanced Treatment	PassThru40	PassThru40
1117	Septic Tank Pumpout	Septic	Septic
1118	Septic Tank System Repair		
1119	Shallow water areas for wildlife	Agricultural	AG
1120	Shallow Water Development and Management	Agricultural	AG
1121	Shallow Water Development and Management	Agricultural	AG
1122	Shallow water habitat	Agricultural	AG
1123	Shallow Wetland	Woody Wetlands	UrbanWithCss
1124	Shellfish Aquaculture Management	Agricultural	AG
1125	Shelterbelt establishment, non-easement		AG
1126	Silvopasture Establishment	Agricultural	AG
1127	Silvopasture for wildlife habitat	Agricultural	AG
1128	Sinkhole and Sinkhole Area Treatment		
1129	Soil Analysis		
1130	Soil Decontamination		
1131	Solar powered electric fence charging systems	Agricultural	AG
1132	Solid/Liquid Waste Separation Facility	Agricultural	Livestock
1133	Spill Prevention, Control and Countermeasure (SPCC) Plan - Writer	Agricultural	AG
1134	Split nitrogen applications 50% after crop/pasture emergence/green	Agricultural	AG
1135	Spoil Spreading	Agricultural	AG
1136	Spring Development	Agricultural	
1137	Spring Development	Agricultural	
1138	Sprinkler System	Agricultural	AG
1139	Stockpiling Forages to Extend the Grazing Season	Agricultural	AG
1140	Stormwater Flow Reduction Structures		
1141	Stormwater Planter	Urban	UrbanWithCss
1142	Stormwater Retention Pond		
1143	Stormwater Runoff Control		afocafo
1144	Stream Buffer	Agricultural	CROP
1145	Stream Buffer	Agricultural	CROP

1146 Stream Buffer	Agricultural	CROP
1147 Stream Channel Stabilization	Agricultural	AG
1148 Stream Channel Stabilization	Urban	URBAN
1149 Stream Channel Stabilization	Agricultural	AG
1150 Stream Crossing		PASTURE
1151 Stream Crossing		PASTURE
1152 Stream Crossing		AG
1153 Stream Crossing		PASTURE
1154 Stream Crossing		PASTURE
1155 Stream Crossing-old	Agricultural	AG
1156 Stream Exclusion With Grazing Land Management	Agricultural	
1157 Stream Habitat Improvement and Management	Agricultural	AG
1158 Stream Habitat Improvement and Management	Agricultural	AG
1159 Stream Habitat Improvement and Management	Agricultural	AG
1160 Stream Improvement for Fish Habitat	Mixed Forest	FOREST
1161 Stream Protection - TMDL	Agricultural	trp
1162 Stream Protection - TMDL	Agricultural	trp
1163 Stream Protection - TMDL	Agricultural	trp
1164 Stream Restoration	Urban	URBAN
1165 Stream Restoration	Urban	URBAN
1166 Stream Restoration Ag	Agricultural	AG
1167 Stream Restoration Ag	Agricultural	AG
1168 Stream Restoration Ag	Agricultural	AG
1169 Stream Restoration Ag	Agricultural	AG
1170 Stream Restoration Ag	Agricultural	AG
1171 Stream Restoration Ag	Agricultural	AG
1172 Stream Restoration Ag	Agricultural	AG
1173 Stream Restoration Ag	Agricultural	AG
1174 Stream Restoration Urban	Urban	UrbanWithCss
1175 Stream Restoration Urban	Urban	UrbanWithCss
1176 Stream Restoration Urban	Urban	UrbanWithCss
1177 Stream Restoration Urban	Urban	UrbanWithCss
1178 Stream Restoration Urban	Urban	UrbanWithCss
1179 Stream Restoration Urban	Urban	UrbanWithCss
1180 Stream Restoration Urban	Urban	UrbanWithCss
1181 Stream Restoration Urban	Urban	UrbanWithCss
1182 Streambank and Shoreline Protection	Agricultural	trp
1183 Streambank and Shoreline Protection	Agricultural	trp
1184 Streambank and Shoreline Protection	Agricultural	trp
1185 Streambank and Shoreline Protection	Agricultural	trp
1186 Streambank Protection (Fencing)	Agricultural	trp

1187	Streambank Protection (Fencing)	Agricultural	trp
1188	Streambank Protection (Fencing)	Agricultural	trp
1189	Streambank Protection (Fencing)	Agricultural	trp
1190	Streambank Restoration	Urban	URBAN
1191	Streambank Stabilization	Agricultural	AG
1192	Streambank Stabilization	Agricultural	AG
1193	Streambank Stabilization	Agricultural	AG
1194	Streambank Stabilization	Agricultural	
1195	Street Sweeping	Urban	IU
1196	Street Sweeping	Urban	IU
1197	Street Sweeping	Urban	IU
1198	Street Sweeping	Urban	IU
1199	Street Sweeping	Urban	IU
1200	Stripcropping	Agricultural	AG
1201	Stripcropping	Agricultural	AG
1202	Stripcropping, Field	Agricultural	AG
1203	Strip-Cropping, Field	Agricultural	AG
1204	Strip-Cropping, Wind	Agricultural	AG
1205	Structure for Water Control	CROP	CROP
1206	Sub-Soiling		
1207	Subsurface Drain	Agricultural	AG
1208	Subsurface Drain	Agricultural	AG
1209	Surface Drain, Field Ditch	Agricultural	AG
1210	Surface Drain, Main or Lateral	Agricultural	AG
1211	Surface Drainage, Field Ditch		AG
1212	Surface Drainage, Main or Lateral		AG
1213	Surface Drainage, Main or Lateral		AG
1214	Surface Sand Filter	Urban	UrbanWithCss
1215	Swine Phytase	Agricultural	Swine
1216	Swine Phytase	Agricultural	Swine
1217	SWM to MEP on New Development	Urban	UrbanWithCss
1218	TA Application	Agricultural	AG
1219	TA Check-Out	Agricultural	AG
1220	TA Design	Agricultural	AG
1221	TA Planning	Agricultural	AG
1222	Tank or Trough		
1223	Terrace	Agricultural	CROP
1224	Terrace	Agricultural	CROP
1225	Terrace	Agricultural	CROP
1226	Terrace	Agricultural	CROP
1227	Transition to Organic Cropping Systems	Agricultural	AG

1228	Transition to Organic Grazing Systems	Agricultural	AG
1229	Transition to Organic Production	Agricultural	AG
1230	Trash Removal		
1231	Trash Removal	Urban	UrbanWithCss
1232	Trash Removal	Urban	UrbanWithCss
1233	Trash Removal	Urban	UrbanWithCss
1234	Tree Planting	Urban	PU
1235	Tree Planting	Urban	PU
1236	Tree Planting	Urban	PU
1237	Tree Planting	Agricultural	AG
1238	Tree Planting	Agricultural	AG
1239	Tree Planting	Agricultural	AG
1240	Tree Planting		AG
1241	Tree/Shrub Establishment	Agricultural	AG
1242	Tree/Shrub Establishment	Agricultural	AG
1243	Tree/Shrub Establishment	Agricultural	AG
1244	Tree/Shrub Pruning	Agricultural	AG
1245	Tree/Shrub Pruning		AG
1246	Tree/Shrub Site Preparation	Agricultural	AG
1247	Underground Infiltration System	Urban	UrbanWithCss
1248	Underground Outlet		
1249	Underground Outlet		
1250	Underground Sand Filter	Urban	UrbanWithCss
1251	Upland Wildlife Habitat Management	Agricultural	AG
1252	Upland Wildlife Habitat Management	Agricultural	AG
1253	Urban Filter Strip Runoff Reduction	IU	IU
1254	Urban Filter Strip Stormwater Treatment	IU	IU
1255	Urban Forest Buffer	Urban	PU
1256	Urban Forest Buffer	Urban	PU
1257	Urban Forest Buffer	Urban	PU
1258	Urban Forest Buffer	Urban	PU
1259	Urban Forest Buffer	Urban	PU
1260	Urban Grass Buffer	Urban	
1261	Urban Infiltration Practices	Urban	UrbanWithCss
1262	Urban Infiltration Practices	Urban	UrbanWithCss
1263	Urban Infiltration Practices	Urban	UrbanWithCss
1264	Urban Infiltration Practices	Urban	UrbanWithCss
1265	Urban Infiltration Practices	Urban	UrbanWithCss
1266	Urban Infiltration Practices	Urban	UrbanWithCss
1267	Urban Infiltration Practices	Urban	UrbanWithCss
1268	Urban Infiltration Practices	Urban	UrbanWithCss

1269	Urban Infiltration Practices	Urban	UrbanWithCss
1270	Urban Infiltration Practices	Urban	UrbanWithCss
1271	Urban Infiltration Practices	Urban	UrbanWithCss
1272	Urban Nutrient Management	Urban	PU
1273	Urban Nutrient Management Plan	Urban	PU
1274	Urban Nutrient Management Plan	Urban	PU
1275	Urban Nutrient Management Plan	Urban	PU
1276	Urban Nutrient Management Plan	Urban	PU
1277	Urban Nutrient Management Plan	Urban	PU
1278	Urban Shoreline Management	Urban	UrbanWithCss
1279	Urban Shoreline Non-Vegetated	Urban	UrbanWithCss
1280	Urban Shoreline Non-Vegetated	Urban	UrbanWithCss
1281	Urban Shoreline Non-Vegetated	Urban	UrbanWithCss
1282	Urban Shoreline Non-Vegetated	Urban	UrbanWithCss
1283	Urban Shoreline Vegetated	Urban	UrbanWithCss
1284	Urban Shoreline Vegetated	Urban	UrbanWithCss
1285	Urban Shoreline Vegetated	Urban	UrbanWithCss
1286	Urban Shoreline Vegetated	Urban	UrbanWithCss
1287	Urban Shoreline Vegetated	Urban	UrbanWithCss
1288	Urban stream restoration	Urban	URBAN
1289	Use deep rooted crops to breakup soil compaction	Agricultural	AG
1290	Use drift reducing nozzles, low pressures, lower boom height and a	Agricultural	AG
1291	Use of legume cover crops as a nitrogen source	Agricultural	AG
1292	Use of non-chemical methods to kill cover crops	Agricultural	AG
1293	Using N provided by legumes, animal manure and compost to supp	Agricultural	AG
1294	Vegetated Open Channels	Urban	UrbanWithCss
1295	Vegetated Open Channels	Urban	UrbanWithCss
1296	Vegetated Open Channels	Urban	UrbanWithCss
1297	Vegetated Open Channels	Urban	UrbanWithCss
1298	Vegetated Roof Cover	Urban	
1299	Vegetated Treatment Area	Urban	UrbanWithCss
1300	Vegetated Treatment Area	Urban	UrbanWithCss
1301	Vegetated Treatment Area	Urban	UrbanWithCss
1302	Vegetated Treatment Area	Urban	UrbanWithCss
1303	Vegetated Treatment Area	Urban	UrbanWithCss
1304	Vegetated Treatment Area	Urban	UrbanWithCss
1305	Vegetated Treatment Area	Urban	UrbanWithCss
1306	Vegetated Treatment Area	Urban	UrbanWithCss
1307	Vegetated Treatment Area	Urban	UrbanWithCss
1308	Vegetated Treatment Area	Urban	UrbanWithCss
1309	Vegetated Treatment Area	Urban	UrbanWithCss

1310	Vegetated Treatment Area	Urban	UrbanWithCss
1311	Vegetative Barrier		AG
1312	Vegetative Cover		
1313	Vegetative cover, such as trees, that were already established	Agricultural	AG
1314	Vegetative Environmental Buffer	Agricultural	
1315	Vegetative Environmental Buffer	Agricultural	
1316	Vegetative Environmental Buffer Grass RI	Agricultural	afocafo
1317	Vegetative Environmental Buffer Grass RI	Agricultural	afocafo
1318	Vegetative Environmental Buffer Trees RI	Agricultural	afocafo
1319	Vegetative Environmental Buffer Trees RI	Agricultural	afocafo
1320	Vegetative Stabilization of Marsh Fringe Areas		
1321	Vegetative Waterway		
1322	Vertical Drain	Agricultural	AG
1323	Waste Control Facilities	Agricultural	Livestock
1324	Waste Control Facilities	Agricultural	Livestock
1325	Waste Control Facility	Agricultural	Livestock
1326	Waste Facility Closure	Agricultural	AG
1327	Waste Field Storage Area	Agricultural	AG
1328	Waste Management System	Agricultural	AG
1329	Waste Pumping Equipment		
1330	Waste Recycling	Agricultural	AG
1331	Waste Separation Facility	Agricultural	AG
1332	Waste Storage Facility	Agricultural	beef
1333	Waste Storage Facility	Agricultural	beef
1334	Waste Storage Facility	Agricultural	Livestock
1335	Waste Storage Facility	Agricultural	dairy
1336	Waste Storage Facility	Agricultural	Goats
1337	Waste Storage Facility	Agricultural	horses
1338	Waste Storage Facility	Agricultural	Livestock
1339	Waste Storage Facility	Agricultural	Livestock
1340	Waste Storage Facility	Agricultural	Poultry
1341	Waste Storage Facility	Agricultural	Poultry
1342	Waste Storage Facility	Agricultural	sheep and lambs
1343	Waste Storage Facility	Agricultural	Swine
1344	Waste Storage Facility		Livestock
1345	Waste Storage Pond	Agricultural	beef
1346	Waste Storage Pond	Agricultural	dairy
1347	Waste Storage Pond	Agricultural	Goats
1348	Waste Storage Pond	Agricultural	horses
1349	Waste Storage Pond	Agricultural	Livestock
1350	Waste Storage Pond	Agricultural	Poultry

1351 Waste Storage Pond	Agricultural	sheep and lambs
1352 Waste Storage Pond	Agricultural	Livestock
1353 Waste Storage Pond	Agricultural	Swine
1354 Waste Storage Structure	Agricultural	Livestock
1355 Waste Storage Structure	Agricultural	dairy
1356 Waste Storage Structure	Agricultural	Goats
1357 Waste Storage Structure	Agricultural	horses
1358 Waste Storage Structure	Agricultural	Livestock
1359 Waste Storage Structure	Agricultural	Poultry
1360 Waste Storage Structure	Agricultural	sheep and lambs
1361 Waste Storage Structure	Agricultural	Livestock
1362 Waste Storage Structure	Agricultural	Swine
1363 Waste Transfer		AG
1364 Waste Transfer		AG
1365 Waste Transfer		
1366 Waste Treatment		
1367 Waste Treatment		AG
1368 Waste Treatment - Beef	Agricultural	beef
1369 Waste Treatment - Beef	Agricultural	
1370 Waste Treatment - Dairy	Agricultural	dairy
1371 Waste Treatment - Dairy	Agricultural	dairy
1372 Waste Treatment - Dairy	Agricultural	
1373 Waste Treatment - Horse	Agricultural	horses
1374 Waste Treatment - Horse	Agricultural	
1375 Waste Treatment - Poultry	Agricultural	Poultry
1376 Waste Treatment - Poultry	Agricultural	
1377 Waste Treatment - Swine	Agricultural	Swine
1378 Waste Treatment - Swine	Agricultural	
1379 Waste Treatment - Turkey	Agricultural	turkeys
1380 Waste Treatment - Turkey	Agricultural	
1381 Waste Treatment Lagoon	Agricultural	beef
1382 Waste Treatment Lagoon	Agricultural	Livestock
1383 Waste Treatment Lagoon	Agricultural	dairy
1384 Waste Treatment Lagoon	Agricultural	Goats
1385 Waste Treatment Lagoon	Agricultural	horses
1386 Waste Treatment Lagoon	Agricultural	Livestock
1387 Waste Treatment Lagoon	Agricultural	Poultry
1388 Waste Treatment Lagoon	Agricultural	sheep and lambs
1389 Waste Treatment Lagoon	Agricultural	Livestock
1390 Waste Treatment Lagoon	Agricultural	Swine
1391 Waste Treatment Lagoon		AG

1392 Waste Utilization		CROPFERT
1393 Waste Utilization	Agricultural	CROPFERT
1394 Wastewater Treatment Strip	Agricultural	afocafo
1395 Water and Sediment Control Basin	Agricultural	AG
1396 Water and Sediment Control Basin	Agricultural	AG
1397 Water Control Structure	CROP	CROP
1398 Water Control Structure	CROP	CROP
1399 Water Control Structure RI	CROP	CROP
1400 Water Conveyance Structures		
1401 Water Harvesting Catchment	Agricultural	AG
1402 Water Impoundment		
1403 Water Quality Inlet	Urban	UrbanWithCss
1404 Water Table Control Structures	CROP	CROP
1405 Water Well		
1406 Water Well Decommissioning	Agricultural	AG
1407 Watercourse Access Control Grass RI	Pasture/Hay	trp
1408 Watercourse Access Control Grass RI	Pasture/Hay	trp
1409 Watercourse Access Control Narrow Grass RI	Pasture/Hay	trp
1410 Watercourse Access Control Narrow Grass RI	Pasture/Hay	trp
1411 Watercourse Access Control Narrow Trees Fence RI	Pasture/Hay	trp
1412 Watercourse Access Control Narrow Trees Fence RI	Pasture/Hay	trp
1413 Watercourse Access Control Narrow Trees Planted RI	Pasture/Hay	hyo
1414 Watercourse Access Control Narrow Trees Planted RI	Pasture/Hay	hyo
1415 Watercourse Access Control Trees Fence RI	Pasture/Hay	trp
1416 Watercourse Access Control Trees Fence RI	Pasture/Hay	trp
1417 Watercourse Access Control Trees Planted RI	Pasture/Hay	trp
1418 Watercourse Access Control Trees Planted RI	Pasture/Hay	trp
1419 Watering Facility	Agricultural	PASTURE
1420 Watering Facility	Agricultural	PASTURE
1421 Watering Facility	Agricultural	PASTURE
1422 Watering Facility	Agricultural	PASTURE
1423 Watering Facility	Agricultural	PASTURE
1424 Watering Trough RI	Agricultural	PASTURE
1425 Well Water Testing	Agricultural	AG
1426 Wet Extended Detention	Woody Wetlands	UrbanWithCss
1427 Wet Pond	Urban	UrbanWithCss
1428 Wet Pond	Urban	UrbanWithCss
1429 Wet Pond	Urban	UrbanWithCss
1430 Wet Pond	Urban	UrbanWithCss
1431 Wet Pond	Urban	UrbanWithCss
1432 Wet Pond	Urban	UrbanWithCss

1433 Wet Ponds & Wetlands	Woody Wetlands	UrbanWithCss
1434 Wet Ponds & Wetlands	Woody Wetlands	UrbanWithCss
1435 Wet Swale	Urban	UrbanWithCss
1436 Wetland and Buffer Restoration, Wetland Restoration	Woody Wetlands	PASTURE
1437 Wetland Buffer	Woody Wetlands	PASTURE
1438 Wetland Buffer	Woody Wetlands	PASTURE
1439 Wetland Buffer	Woody Wetlands	PASTURE
1440 Wetland Buffer	Woody Wetlands	PASTURE
1441 Wetland Creation	Agricultural	PASTURE
1442 Wetland Creation	Agricultural	PASTURE
1443 Wetland Enhancement		AG
1444 Wetland Enhancement	Woody Wetlands	FOREST
1445 Wetland Enhancement	Woody Wetlands	FOREST
1446 Wetland Functional Gains - Enhanced	Woody Wetlands	PASTURE
1447 Wetland Functional Gains - Enhanced	Woody Wetlands	PASTURE
1448 Wetland Functional Gains - Enhanced	Woody Wetlands	PASTURE
1449 Wetland Functional Gains - Enhanced	Woody Wetlands	PASTURE
1450 Wetland Functional Gains - Enhanced	Woody Wetlands	PASTURE
1451 Wetland Functional Gains - Rehabilitated	Woody Wetlands	PASTURE
1452 Wetland Functional Gains - Rehabilitated	Woody Wetlands	PASTURE
1453 Wetland Functional Gains - Rehabilitated	Woody Wetlands	PASTURE
1454 Wetland Functional Gains - Rehabilitated	Woody Wetlands	PASTURE
1455 Wetland Functional Gains - Rehabilitated	Woody Wetlands	PASTURE
1456 Wetland Gains - Established	Woody Wetlands	PASTURE
1457 Wetland Gains - Established	Woody Wetlands	PASTURE
1458 Wetland Gains - Established	Woody Wetlands	PASTURE
1459 Wetland Gains - Established	Woody Wetlands	PASTURE
1460 Wetland Gains - Established	Woody Wetlands	PASTURE
1461 Wetland Gains - Reestablished	Woody Wetlands	PASTURE
1462 Wetland Gains - Reestablished	Woody Wetlands	PASTURE
1463 Wetland Gains - Reestablished	Woody Wetlands	PASTURE
1464 Wetland Gains - Reestablished	Woody Wetlands	PASTURE
1465 Wetland Gains - Reestablished	Woody Wetlands	PASTURE
1466 Wetland Protection - Long Term	Woody Wetlands	PASTURE
1467 Wetland Protection - Long Term	Woody Wetlands	PASTURE
1468 Wetland Protection - Long Term	Woody Wetlands	PASTURE
1469 Wetland Protection - Long Term	Woody Wetlands	PASTURE
1470 Wetland Protection - Long Term	Woody Wetlands	PASTURE
1471 Wetland Protection - Short Term	Woody Wetlands	PASTURE
1472 Wetland Protection - Short Term	Woody Wetlands	PASTURE
1473 Wetland Protection - Short Term	Woody Wetlands	PASTURE

1474	Wetland Protection - Short Term	Woody Wetlands	PASTURE
1475	Wetland Protection - Short Term	Woody Wetlands	PASTURE
1476	Wetland Restoration	Woody Wetlands	PASTURE
1477	Wetland Restoration	Woody Wetlands	PASTURE
1478	Wetland Restoration	Woody Wetlands	PASTURE
1479	Wetland Restoration	Woody Wetlands	PASTURE
1480	Wetland Restoration	Woody Wetlands	PASTURE
1481	Wetland Restoration	Woody Wetlands	PASTURE
1482	Wetland Restoration	Agricultural	AG
1483	Wetland restoration, non-flood plain		AG
1484	Wetland Wildlife Habitat Management		AG
1485	Wetland Wildlife Habitat Management		
1486	Wetland Wildlife Habitat Management		
1487	Wildlife corridors	Agricultural	AG
1488	Wildlife food plot	Agricultural	AG
1489	Wildlife Friendly Fencing	Agricultural	AG
1490	Wildlife Watering Facility	Agricultural	AG
1491	Windbreak/Shelterbelt Establishment	Agricultural	AG
1492	Windbreak/Shelterbelt Establishment	Agricultural	AG
1493	Windbreak/Shelterbelt Establishment	Agricultural	AG
1494	Windbreak/Shelterbelt Renovation		
1495	Wooded Buffers		
1496	Woodland Buffer Filter Area	Grasslands/Herbac	CROP
1497	Woodland Buffer Filter Area		
1498	Woodland Buffer Filter Area	Grasslands/Herbaceous	
1499	Woodland Erosion Stabilization		
1500	Woodland Erosion Stabilization		

Request	Measurement Name	Unit Name	State Sp	Mapping Con	Scenario Builder BMP
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West Virginia, NAC		ACRE	ALL	AC*0.4=PastFePastFence		
Pennsylvania	Acre	ACRE	ALL	PastFence		
Pennsylvania	Acres	ACRE	ALL	PastFence		
Pennsylvania	Feet	FEET	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S		
Maryland	FT	FEET	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S		
All	Acres	ACRE	ALL	none	AdvancedGI	
	Length Restored	FEET	ALL		shoreag	
	Length Restored	FEET	ALL		shoreagnoveg	
	Protocol 1 TN	LBS	ALL		shoreagnoveg	
	Protocol 1 TP	LBS	ALL		shoreagnoveg	
	Protocol 1 TSS	LBS	ALL		shoreagnoveg	
	Acres Planted	ACRE	ALL		shoreagveg	
	Length Restored	FEET	ALL		shoreagveg	
	Protocol 1 TN	LBS	ALL		shoreagveg	
	Protocol 1 TP	LBS	ALL		shoreagveg	
	Protocol 1 TSS	LBS	ALL		shoreagveg	
	Maryland	NO	COUNT	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
		no	COUNT	ALL		
		no	COUNT	ALL		
		no	COUNT	ALL		
		no	COUNT	ALL		
	Maryland	Acres	ACRE	ALL		CarSeqAltCrop
AC		ACRE	ALL		CarSeqAltCrop	
Virginia	Area Improved	ACRE	ALL	1:1	OSWnoFence	
NRCS			ALL			
NRCS	ani unt	COUNT	ALL		Alum	
Maryland, DelavAU		COUNT	ALL		Alum	
Maryland, DelavOperations		COUNT	ALL		Alum	
no		COUNT	ALL			
Maryland, Penn NO		COUNT	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S		
NRCS	NO	COUNT	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S		
	no	COUNT	ALL			
	Systems	COUNT	ALL		MortalityComp	

Maryland	NO	COUNT	ALL	MortalityComp
Pennsylvania	Number	COUNT	ALL	MortalityComp
NRCS	ft	FEET	ALL	Assume 2 foot BarnRunoffCont
West Virginia	Feet	FEET	ALL	Assume 2 foot BarnRunoffCont
Pennsylvania, D	No. of systems	COUNT	ALL	AWMS
Pennsylvania, D	Systems	COUNT	ALL	AWMS
	ac	ACRE	ALL	
	ac	ACRE	ALL	
	no	COUNT	ALL	
	mi	MILES	ALL	
	Area Planted	ACRE	ALL	
NRCS	AC	ACRE	ALL	
Delaware	Acres Managed	ACRE	ALL	
	Number	COUNT	ALL	BarnRunoffCont
Pennsylvania, N	Animals	COUNT	ALL	assumes dairy BarnRunoffCont
Pennsylvania, N	Dairy Animals	COUNT	ALL	BarnRunoffCont
Pennsylvania, N	Systems	COUNT	ALL	Assume area tBarnRunoffCont
NRCS	no	COUNT	ALL	BarnRunoffCont
Maryland	AC	ACRE	ALL	1:1 ConPlan
DC	Area Treated	ACRE	ALL	Filter
Delaware	No. Systems	COUNT	ALL	Assume area tBioRetUDAB
	ac	ACRE	ALL	
	ac	ACRE	ALL	
MD	Area Treated	ACRE	ALL	stormwater prFilter
Delaware	Area Treated, no underdr	ACRE	ALL	Assume area tBioRetNoUDAB
CBP	no underdrain, A/B soils V	ACRE-FEET	ALL	BioRetNoUDAB
CBP	no underdrain, A/B soils S	ACRE	ALL	BioRetNoUDAB
CBP	no underdrain, A/B soils I	ACRE	ALL	BioRetNoUDAB
Delaware	Area Treated	ACRE	ALL	BioRetUDAB
Delaware	Area Treated, underdrain,	ACRE	ALL	Assume area tBioRetUDAB
Delaware	No. Systems	COUNT	ALL	Assume area tBioRetUDAB
CBP	underdrain, A/B soils Volu	ACRE-FEET	ALL	BioRetUDAB
CBP	underdrain, A/B soils Site	ACRE	ALL	BioRetUDAB
CBP	underdrain, A/B soils Imp	ACRE	ALL	BioRetUDAB
CBP	Volume	ACRE-FEET	ALL	BioRetUDAB
CBP	Site Area	ACRE	ALL	BioRetUDAB
CBP	Impervious Area	ACRE	ALL	BioRetUDAB
Delaware	Area Treated, underdrain,	ACRE	ALL	Assume area tBioRetUDCD
CBP	underdrain, C/D soils Volu	ACRE-FEET	ALL	BioRetUDCD
CBP	underdrain, C/D soils Site	ACRE	ALL	BioRetUDCD
CBP	underdrain, C/D soils Imp	ACRE	ALL	BioRetUDCD
Delaware, Mary	Area Treated	ACRE	ALL	1:1 BioSwale
Delaware, Mary	Drainage Area	ACRE	ALL	1:1 BioSwale
Delaware, Mary	No. Systems	COUNT	ALL	Assume area tBioSwale
CBP	Volume	ACRE-FEET	ALL	Bioswale

CBP	Site Area	ACRE	ALL		Bioswale
CBP	Impervious Area	ACRE	ALL		Bioswale
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
Pennsylvania	Area of Alternative Crops	ACRE	ALL	1:1	CarSeqAltCrop
	ac	ACRE	ALL		
NRCS	ft		ALL		NonUrbStrmRest
West Virginia, V	Area Treated	ACRE	ALL	assumes each	NonUrbStrmRest
West Virginia, V	Feet	FEET	ALL	1:1	NonUrbStrmRest
West Virginia, V	Stream Bank Length	FEET	ALL	1:1	NonUrbStrmRest
	Number of Facilities	COUNT	ALL		
NY	Contributing Area	ACRE	ALL		impsurred
	Number	COUNT	ALL	assumes each	impsurred
DC	Stormwater Reduction Vo	GALS	ALL		impsurred
	ft	FEET	ALL		
Maryland, Penn	NO	COUNT	ALL	CBPO does not accept this BMP on counts. A conversion is neede	
Maryland, Penn	No. Systems	COUNT	ALL	CBPO does not accept this BMP on counts. A conversion is neede	
Pennsylvania	Number	COUNT	ALL	CBPO does not accept this BMP on counts. A conversion is neede	
Maryland, Penn	Systems	COUNT	ALL	CBPO does not accept this BMP on counts. A conversion is neede	
	no	COUNT	ALL		
Delaware	Acres	ACRE	ALL	1:1	ComCovCropEOW
Delaware	Acres	ACRE	ALL	1:1	ComCovCropSOW
PA	Area	ACRE	ALL	1:1	ComCovCropSOW
Virginia	Animal Count	COUNT	ALL	Use in conjunc	MortalityComp
Virginia	Animal Type	COUNT	ALL	Use in conjunc	MortalityComp
Maryland, Delav	No. Systems	COUNT	ALL	SB will now ac	MortalityComp
Virginia	Waste Treated	TPY	ALL		MortalityComp
Maryland, Delav	NO	COUNT	ALL	SB will now ac	MortalityComp
Maryland, Delav	No Systems	COUNT	ALL	SB will now ac	MortalityComp
Maryland, Delav	No. Systems	COUNT	ALL	SB will now ac	MortalityComp
Pennsylvania	Number	COUNT	ALL	SB will now ac	MortalityComp
	no	COUNT	ALL		
NRCS	NO	COUNT	ALL		ConPlan
NRCS	NO	COUNT	ALL		ConPlan
	no	COUNT	ALL		
Maryland, Delav	AC	ACRE	ALL	1:1	ConPlan
Maryland, Delav	Number of Plans	COUNT	ALL		ConPlan
	Area Treated	ACRE	ALL		BarnRunoffCont
	Systems	COUNT	ALL		
	ac	ACRE	ALL		
	no	COUNT	ALL		
	no	COUNT	ALL		
Maryland	AC	ACRE	ALL	1:1	LandRetireHyo

Pennsylvania	Acre	ACRE	ALL	1:1	LandRetireHyo
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
	no	COUNT	ALL		
West Virginia,	DAcres	ACRE	ALL	1:1	ConPlan
Pennsylvania,	MArea under conservation	ACRE	ALL	1:1	ConPlan
Maryland	AC	ACRE	ALL	1:1	ConserveTillAddAcres
Maryland	Additional Acres	ACRE	ALL	1:1	ConserveTillAddAcres
Maryland	Percent Available Land	NA	ALL	1:1	ConserveTillPercent
Maryland	Total Acres	ACRE	ALL	1:1	ConserveTillTotAcres
NRCS	ac	ACRE	ALL		WetPondWetland
Delaware	No. Systems	COUNT	ALL	Estimated size	WetPondWetland
Virginia	Acres Treated	ACRE	ALL		WetPondWetland
	Systems	COUNT	ALL		SepticSecEnhance
	Systems	COUNT	ALL		SepticSecCon
	Systems	COUNT	ALL		SepticSecEnhance
NRCS	ac	ACRE	ALL		ContinuousNT
NRCS	ac	ACRE	ALL		ContinuousNT
Pennsylvania,	MArea No-Till	ACRE	ALL	1:1	ContinuousNT
Virginia, Delawa	Area Treated	ACRE	ALL	1:1	ContinuousNT
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
Maryland	Area	ACRE	ALL	1:1	ConPlan
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
Maryland	BMP Area	ACRE	ALL	1:1	ConPlan
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
Maryland	Area	ACRE	ALL	1:1	ConPlan
NRCS	ac	ACRE	ALL	1:1	ConPlan
	ac	ACRE	ALL		
NRCS	ac	ACRE	ALL	1:1	LandRetirePas
	Acres	ACRE	ALL		LandRetireHyo
	Acres	ACRE	ALL		LandRetirePas
West Virginia	AC	ACRE	ALL	1:1	CoverCropLOW
West Virginia	Area Planted	ACRE	ALL	1:1	CoverCropLOW
West Virginia,	MArea Barley	ACRE	ALL	1:1	CoverCropSOB
West Virginia,	MArea Planted	ACRE	ALL	1:1	CoverCropLOW
West Virginia,	MArea Rye Early	ACRE	ALL	1:1	CoverCropEAR
West Virginia,	MArea Standard Rye	ACRE	ALL	1:1	CoverCropSOR
West Virginia,	MArea Wheat	ACRE	ALL	1:1	CoverCropLOW
West Virginia,	MBARLEY Early AERIAL Com	ACRE	ALL	1:1	ComCovCropEAB
CBP	BARLEY Early AERIAL Com	ACRE	ALL	1:1	ComCovCropEASB
West Virginia,	MBARLEY Early AERIAL Trad	ACRE	ALL	1:1	CoverCropEAB
CBP	BARLEY Early AERIAL Trad	ACRE	ALL	1:1	CoverCropEASB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	ComCovCropEAB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	CoverCropEAB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	ComCovCropEOB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	CoverCropEOB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	ComCovCropEAB
West Virginia,	MBARLEY Early BROADCAST	ACRE	ALL	1:1	CoverCropEAB
West Virginia,	MBARLEY Early CONVENTIO	ACRE	ALL	1:1	ComCovCropEAB
West Virginia,	MBARLEY Early CONVENTIO	ACRE	ALL	1:1	CoverCropEAB

West Virginia, M̄BARLEY Early NO TILL ComACRE	ALL	1:1	ComCovCropEAB
West Virginia, M̄BARLEY Early NO TILL TracACRE	ALL	1:1	CoverCropEAB
West Virginia, M̄BARLEY Late AERIAL ComrACRE	ALL	1:1	ComCovCropLAB
West Virginia, M̄BARLEY Late AERIAL TradiACRE	ALL	1:1	CoverCropLAB
West Virginia, M̄BARLEY Late BROADCAST ACRE	ALL	1:1	ComCovCropLAB
West Virginia, M̄BARLEY Late BROADCAST ACRE	ALL	1:1	CoverCropLAB
West Virginia, M̄BARLEY Late BROADCAST/ACRE	ALL	1:1	ComCovCropLOB
West Virginia, M̄BARLEY Late BROADCAST/ACRE	ALL	1:1	CoverCropLOB
West Virginia, M̄BARLEY Late BROADCAST/ACRE	ALL	1:1	ComCovCropLAB
West Virginia, M̄BARLEY Late BROADCAST/ACRE	ALL	1:1	CoverCropLAB
West Virginia, M̄BARLEY Late CONVENTIOACRE	ALL	1:1	ComCovCropLOB
West Virginia, M̄BARLEY Late CONVENTIOACRE	ALL	1:1	CoverCropLAB
West Virginia, M̄BARLEY Late NO TILL ComACRE	ALL	1:1	ComCovCropLOB
West Virginia, M̄BARLEY Late NO TILL TradACRE	ALL	1:1	CoverCropLAB
West Virginia, M̄BARLEY Normal AERIAL CcACRE	ALL	1:1	ComCovCropSAB
West Virginia, M̄BARLEY Normal AERIAL TrACRE	ALL	1:1	CoverCropSAB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	ComCovCropSAB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	CoverCropSAB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	ComCovCropSOB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	CoverCropSOB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	ComCovCropSAB
West Virginia, M̄BARLEY Normal BROADCAACRE	ALL	1:1	CoverCropSAB
West Virginia, M̄BARLEY Normal CONVENTACRE	ALL	1:1	ComCovCropSOB
West Virginia, M̄BARLEY Normal CONVENTACRE	ALL	1:1	CoverCropSOB
West Virginia, M̄BARLEY Normal NO TILL CACRE	ALL	1:1	ComCovCropSOB
West Virginia, M̄BARLEY Normal NO TILL TACRE	ALL	1:1	CoverCropSOB
West Virginia, M̄CANOLA/RAPE Early AERIACRE	ALL	1:1	ComCovCropEAW
West Virginia, M̄CANOLA/RAPE Early AERIACRE	ALL	1:1	CoverCropEAHB
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	ComCovCropEAW
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	CoverCropEAHB
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	ComCovCropEOW
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	CoverCropEAHB
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	ComCovCropEAW
West Virginia, M̄CANOLA/RAPE Early BROACRE	ALL	1:1	CoverCropEAHB
West Virginia, M̄CANOLA/RAPE Early CONIACRE	ALL	1:1	ComCovCropEDW
West Virginia, M̄CANOLA/RAPE Early CONIACRE	ALL	1:1	CoverCropEDHB
West Virginia, M̄CANOLA/RAPE Early NO TACRE	ALL	1:1	ComCovCropEDW
West Virginia, M̄CANOLA/RAPE Early NO TACRE	ALL	1:1	CoverCropEOHB
West Virginia, M̄CANOLA/RAPE Late AERIAACRE	ALL	1:1	ComCovCropLAW
West Virginia, M̄CANOLA/RAPE Late AERIAACRE	ALL	1:1	CoverCropLAW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	ComCovCropLAW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	CoverCropLAW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	ComCovCropLOW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	CoverCropLOW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	ComCovCropLAW
West Virginia, M̄CANOLA/RAPE Late BROAACRE	ALL	1:1	CoverCropLAW
West Virginia, M̄CANOLA/RAPE Late CONVACRE	ALL	1:1	ComCovCropLDW
West Virginia, M̄CANOLA/RAPE Late CONVACRE	ALL	1:1	CoverCropLDW
West Virginia, M̄CANOLA/RAPE Late NO TIACRE	ALL	1:1	ComCovCropLDW

West Virginia, NCANOLA/RAPE Late NO TI ACRE	ALL	1:1	CoverCropLDW
West Virginia, NCANOLA/RAPE Normal AE ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCANOLA/RAPE Normal AE ACRE	ALL	1:1	CoverCropSAW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	CoverCropSAW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	CoverCropSOW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCANOLA/RAPE Normal BR ACRE	ALL	1:1	CoverCropSAW
West Virginia, NCANOLA/RAPE Normal CC ACRE	ALL	1:1	ComCovCropSDW
West Virginia, NCANOLA/RAPE Normal CC ACRE	ALL	1:1	CoverCropSDW
West Virginia, NCANOLA/RAPE Normal NC ACRE	ALL	1:1	ComCovCropSDW
West Virginia, NCANOLA/RAPE Normal NC ACRE	ALL	1:1	CoverCropSDW
CLOVER/WHEAT Commodity Cover Crop E ₂ ACRE	ALL	ComCovCropE	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early AE ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early AE ACRE	ALL	1:1	CoverCropEALG
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	CoverCropEALG
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	ComCovCropEOW
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	CoverCropEALG
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early BR ACRE	ALL	1:1	CoverCropEALG
West Virginia, NCLOVER/WHEAT Early COI ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early COI ACRE	ALL	1:1	CoverCropEDLG
West Virginia, NCLOVER/WHEAT Early NO ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NCLOVER/WHEAT Early NO ACRE	ALL	1:1	CoverCropEOLG
West Virginia, NCLOVER/WHEAT Late AER ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NCLOVER/WHEAT Late AER ACRE	ALL	1:1	CoverCropLAW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	CoverCropLAW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	CoverCropLOW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NCLOVER/WHEAT Late BRC ACRE	ALL	1:1	CoverCropLAW
West Virginia, NCLOVER/WHEAT Late CON ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NCLOVER/WHEAT Late CON ACRE	ALL	1:1	CoverCropLOW
West Virginia, NCLOVER/WHEAT Late NO ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NCLOVER/WHEAT Late NO ACRE	ALL	1:1	CoverCropLOW
West Virginia, NCLOVER/WHEAT Normal A ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCLOVER/WHEAT Normal A ACRE	ALL	1:1	CoverCropSOLG
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	CoverCropSOLG
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	CoverCropSOLG
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NCLOVER/WHEAT Normal E ACRE	ALL	1:1	CoverCropSOLG
West Virginia, NCLOVER/WHEAT Normal C ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NCLOVER/WHEAT Normal C ACRE	ALL	1:1	CoverSDLG
West Virginia, NCLOVER/WHEAT Normal I ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NCLOVER/WHEAT Normal I ACRE	ALL	1:1	CoverCropSOLG
West Virginia, NCommodity Cover Crop E ₂ ACRE	ALL	1:1	ComCovCropEAR
West Virginia, NCommodity Cover Crop E ₂ ACRE	ALL	1:1	ComCovCropEDB
West Virginia, NCommodity Cover Crop E ₂ ACRE	ALL	1:1	ComCovCropEDW

West Virginia, NCommodity Cover Crop E2ACRE	ALL	1:1	ComCovCropEOB
West Virginia, NCommodity Cover Crop E2ACRE	ALL	1:1	ComCovCropEOR
West Virginia, NCommodity Cover Crop E2ACRE	ALL	1:1	ComCovCropEOW
West Virginia, NCommodity Cover Crop E2ACRE	ALL	1:1	ComCovCropEOW
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLAR
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLDB
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLDR
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLDW
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLDW
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLOB
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLOR
West Virginia, NCommodity Cover Crop L2ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NCommodity Cover Crop StACRE	ALL	1:1	ComCovCropSDB
West Virginia, NCommodity Cover Crop StACRE	ALL	1:1	ComCovCropSDW
West Virginia, NCommodity Cover Crop StACRE	ALL	1:1	ComCovCropSOB
West Virginia, NCommodity Cover Crop StACRE	ALL	1:1	ComCovCropSOR
West Virginia, NCommodity Cover Crop StACRE	ALL	1:1	ComCovCropSOW
West Virginia, NCover Crop Early Aerial B2ACRE	ALL	1:1	CoverCropEAB
West Virginia, NCover Crop Early Aerial C1ACRE	ALL	1:1	CoverCropEAL
West Virginia, NCover Crop Early Aerial R2ACRE	ALL	1:1	CoverCropEAHB
West Virginia, NCover Crop Early Aerial TrACRE	ALL	1:1	CoverCropEAT
West Virginia, NCover Crop Early Aerial WACRE	ALL	1:1	CoverCropEAW
West Virginia, NCover Crop Early Drilled BACRE	ALL	1:1	CoverCropEDB
West Virginia, NCover Crop Early Drilled T1ACRE	ALL	1:1	CoverCropEDT
West Virginia, NCover Crop Early Drilled WACRE	ALL	1:1	CoverCropEDW
West Virginia, NCover Crop Early Other B2ACRE	ALL	1:1	CoverCropEOB
West Virginia, NCover Crop Early Other C1ACRE	ALL	1:1	CoverCropEOL
West Virginia, NCover Crop Early Other O2ACRE	ALL	1:1	CoverCropEOKO
West Virginia, NCover Crop Early Other O2ACRE	ALL	1:1	CoverCropEOLG
West Virginia, NCover Crop Early Other R2ACRE	ALL	1:1	CoverCropEOHB
West Virginia, NCover Crop Early Other RyACRE	ALL	1:1	CoverCropEOR
West Virginia, NCover Crop Early Other TrACRE	ALL	1:1	CoverCropEOT
West Virginia, NCover Crop Early Other WACRE	ALL	1:1	CoverCropEOW
West Virginia, NCover Crop Late Aerial W1ACRE	ALL	1:1	CoverCropLAW
West Virginia, NCover Crop Late Drilled B2ACRE	ALL	1:1	CoverCropLDB
West Virginia, NCover Crop Late Drilled RyACRE	ALL	1:1	CoverCropLDR
West Virginia, NCover Crop Late Drilled RyACRE	ALL	1:1	CoverCropLDAR
West Virginia, NCover Crop Late Drilled TrACRE	ALL	1:1	CoverCropLDT
West Virginia, NCover Crop Late Drilled WACRE	ALL	1:1	CoverCropLDW
West Virginia, NCover Crop Late Other B2ACRE	ALL	1:1	CoverCropLOB
West Virginia, NCover Crop Late Other Ry1ACRE	ALL	1:1	CoverCropLOR
West Virginia, NCover Crop Late Other Ry1ACRE	ALL	1:1	CoverCropLOR
West Virginia, NCover Crop Late Other W1ACRE	ALL	1:1	CoverCropLOW
West Virginia, NCover Crop Standard Aeri1ACRE	ALL	1:1	CoverCropSAW
West Virginia, NCover Crop Standard Drill1ACRE	ALL	1:1	CoverCropSDB
West Virginia, NCover Crop Standard Drill1ACRE	ALL	1:1	CoverCropSDL
West Virginia, NCover Crop Standard Drill1ACRE	ALL	1:1	CoverCropSDR
West Virginia, NCover Crop Standard Drill1ACRE	ALL	1:1	CoverCropSDAR
West Virginia, NCover Crop Standard Oth1ACRE	ALL	1:1	CoverCropSOB
West Virginia, NCover Crop Standard Oth1ACRE	ALL	1:1	CoverCropSOR
West Virginia, NCover Crop Standard Oth1ACRE	ALL	1:1	CoverCropSOW
West Virginia, NRYE Early AERIAL Commo1ACRE	ALL	1:1	ComCovCropEAR
West Virginia, NRYE Early AERIAL TraditiorACRE	ALL	1:1	CoverCropEAR

West Virginia, MRYE Early BROADCAST Co	ALL	1:1	ComCovCropEAR
West Virginia, MRYE Early BROADCAST Tra	ALL	1:1	CoverCropEAR
West Virginia, MRYE Early BROADCAST/LIG	ALL	1:1	ComCovCropEOR
West Virginia, MRYE Early BROADCAST/LIG	ALL	1:1	CoverCropEOR
West Virginia, MRYE Early BROADCAST/ST	ALL	1:1	ComCovCropEAR
West Virginia, MRYE Early BROADCAST/ST	ALL	1:1	CoverCropEAR
West Virginia, MRYE Early CONVENTIONAL	ALL	1:1	ComCovCropEAR
West Virginia, MRYE Early CONVENTIONAL	ALL	1:1	CoverCropEAR
West Virginia, MRYE Early NO TILL Commo	ALL	1:1	ComCovCropEAR
West Virginia, MRYE Early NO TILL Traditio	ALL	1:1	CoverCropEAR
West Virginia, MRYE Late AERIAL Commod	ALL	1:1	ComCovCropLAR
West Virginia, MRYE Late AERIAL Tradition	ALL	1:1	CoverCropLAR
West Virginia, MRYE Late BROADCAST Con	ALL	1:1	ComCovCropLAR
West Virginia, MRYE Late BROADCAST Tra	ALL	1:1	CoverCropLAR
West Virginia, MRYE Late BROADCAST/LIG	ALL	1:1	CoverCropLOR
West Virginia, MRYE Late BROADCAST/STA	ALL	1:1	ComCovCropLAR
West Virginia, MRYE Late BROADCAST/STA	ALL	1:1	CoverCropLAR
West Virginia, MRYE Late CONVENTIONAL	ALL	1:1	ComCovCropLOR
West Virginia, MRYE Late CONVENTIONAL	ALL	1:1	CoverCropLOR
West Virginia, MRYE Late NO TILL Commo	ALL	1:1	ComCovCropLOR
West Virginia, MRYE Late NO TILL Traditio	ALL	1:1	CoverCropLOR
West Virginia, MRYE Normal AERIAL Comn	ALL	1:1	ComCovCropSAR
West Virginia, MRYE Normal AERIAL Tradit	ALL	1:1	CoverCropSAR
West Virginia, MRYE Normal BROADCAST	ALL	1:1	ComCovCropSAR
West Virginia, MRYE Normal BROADCAST	ALL	1:1	CoverCropSAR
West Virginia, MRYE Normal BROADCAST/	ALL	1:1	ComCovCropSOR
West Virginia, MRYE Normal BROADCAST/	ALL	1:1	CoverCropSOR
West Virginia, MRYE Normal BROADCAST/	ALL	1:1	ComCovCropSAR
West Virginia, MRYE Normal BROADCAST/	ALL	1:1	CoverCropSAR
West Virginia, MRYE Normal CONVENTION	ALL	1:1	ComCovCropSOR
West Virginia, MRYE Normal CONVENTION	ALL	1:1	CoverCropSOR
West Virginia, MRYE Normal NO TILL Comr	ALL	1:1	ComCovCropSOR
West Virginia, MRYE Normal NO TILL Tradi	ALL	1:1	CoverCropSOR
West Virginia, MRYEGRASS Early AERIAL C	ALL	1:1	ComCovCropEAR
West Virginia, MRYEGRASS Early AERIAL Tr	ALL	1:1	CoverCropEAAR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	ComCovCropEAR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	CoverCropEAAR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	ComCovCropEOR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	CoverCropEAAR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	ComCovCropEAR
West Virginia, MRYEGRASS Early BROADC	ALL	1:1	CoverCropEAAR
West Virginia, MRYEGRASS Early CONVENT	ALL	1:1	ComCovCropEDR
West Virginia, MRYEGRASS Early CONVENT	ALL	1:1	CoverCropEDAR
West Virginia, MRYEGRASS Early NO TILL	ALL	1:1	ComCovCropEDR
West Virginia, MRYEGRASS Early NO TILL	ALL	1:1	CoverCropEOAR
West Virginia, MRYEGRASS Late AERIAL Co	ALL	1:1	ComCovCropLAR
West Virginia, MRYEGRASS Late AERIAL Tr	ALL	1:1	CoverCropLAR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	ComCovCropLAR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	CoverCropLAR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	ComCovCropLOR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	CoverCropLOR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	ComCovCropLAR
West Virginia, MRYEGRASS Late BROADCA	ALL	1:1	CoverCropLAR

West Virginia, MRYEGRASS Late CONVENT ACRE	ALL	1:1	ComCovCropLDR
West Virginia, MRYEGRASS Late CONVENT ACRE	ALL	1:1	CoverCropLDR
West Virginia, MRYEGRASS Late NO TILL CcACRE	ALL	1:1	ComCovCropLDR
West Virginia, MRYEGRASS Late NO TILL TrACRE	ALL	1:1	CoverCropLDR
West Virginia, MRYEGRASS Normal AERIALACRE	ALL	1:1	ComCovCropSAR
West Virginia, MRYEGRASS Normal AERIALACRE	ALL	1:1	CoverCropSOAR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	ComCovCropSAR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	CoverCropSOAR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	ComCovCropSOR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	CoverCropSOAR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	ComCovCropSAR
West Virginia, MRYEGRASS Normal BROADACRE	ALL	1:1	CoverCropSOAR
West Virginia, MRYEGRASS Normal CONVEACRE	ALL	1:1	ComCovCropSOR
West Virginia, MRYEGRASS Normal CONVEACRE	ALL	1:1	CoverCropSDAR
West Virginia, MRYEGRASS Normal NO TILLACRE	ALL	1:1	ComCovCropSDR
West Virginia, MRYEGRASS Normal NO TILLACRE	ALL	1:1	CoverCropSOAR
West Virginia, MSPRING OATS Early AERIA ACRE	ALL	1:1	ComCovCropEAW
West Virginia, MSPRING OATS Early AERIA ACRE	ALL	1:1	CoverCropEAHO
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	ComCovCropEAW
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	CoverCropEAHO
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	ComCovCropEOW
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	CoverCropEAHO
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	ComCovCropEAW
West Virginia, MSPRING OATS Early BROAIACRE	ALL	1:1	CoverCropEAHO
West Virginia, MSPRING OATS Early CONVIACRE	ALL	1:1	ComCovCropEDW
West Virginia, MSPRING OATS Early CONVIACRE	ALL	1:1	CoverCropEDHO
West Virginia, MSPRING OATS Early NO TILLACRE	ALL	1:1	ComCovCropEDW
West Virginia, MSPRING OATS Early NO TILLACRE	ALL	1:1	CoverCropEOHO
West Virginia, MSPRING OATS Late AERIALACRE	ALL	1:1	ComCovCropLAW
West Virginia, MSPRING OATS Late AERIALACRE	ALL	1:1	CoverCropLAW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	ComCovCropLAW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	CoverCropLAW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	ComCovCropLOW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	CoverCropLOW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	ComCovCropLAW
West Virginia, MSPRING OATS Late BROADACRE	ALL	1:1	CoverCropLAW
West Virginia, MSPRING OATS Late CONVEACRE	ALL	1:1	ComCovCropLDW
West Virginia, MSPRING OATS Late CONVEACRE	ALL	1:1	CoverCropLDW
West Virginia, MSPRING OATS Late NO TILLACRE	ALL	1:1	ComCovCropLDW
West Virginia, MSPRING OATS Late NO TILLACRE	ALL	1:1	CoverCropLDW
West Virginia, MSPRING OATS Normal AERACRE	ALL	1:1	ComCovCropSAW
West Virginia, MSPRING OATS Normal AERACRE	ALL	1:1	CoverCropSOHO
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	ComCovCropSAW
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	CoverCropSOHO
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	ComCovCropSOW
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	CoverCropSOHO
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	ComCovCropSAW
West Virginia, MSPRING OATS Normal BRCACRE	ALL	1:1	CoverCropSOHO
West Virginia, MSPRING OATS Normal COMACRE	ALL	1:1	ComCovCropSDW
West Virginia, MSPRING OATS Normal COMACRE	ALL	1:1	CoverCropSDHO
West Virginia, MSPRING OATS Normal NO ACRE	ALL	1:1	ComCovCropSDW
West Virginia, MSPRING OATS Normal NO ACRE	ALL	1:1	CoverCropSOHO
West Virginia, MTRITICALE Early AERIAL CcACRE	ALL	1:1	ComCovCropEAW

West Virginia, NTRITICALE Early AERIAL Tr ACRE	ALL	1:1	CoverCropEAT
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	ComCovCropEAW
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	CoverCropEAT
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	ComCovCropEOW
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	CoverCropEAT
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	ComCovCropEAW
West Virginia, NTRITICALE Early BROADCAACRE	ALL	1:1	CoverCropEAT
West Virginia, NTRITICALE Early CONVENTACRE	ALL	1:1	ComCovCropEDW
West Virginia, NTRITICALE Early CONVENTACRE	ALL	1:1	CoverCropEDT
West Virginia, NTRITICALE Early NO TILL C ACRE	ALL	1:1	ComCovCropEDW
West Virginia, NTRITICALE Early NO TILL Ti ACRE	ALL	1:1	CoverCropEOT
West Virginia, NTRITICALE Late AERIAL Co ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NTRITICALE Late AERIAL Tr ACRE	ALL	1:1	CoverCropLOT
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	CoverCropLOT
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	CoverCropLOT
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NTRITICALE Late BROADCA ACRE	ALL	1:1	CoverCropLOT
West Virginia, NTRITICALE Late CONVENTIACRE	ALL	1:1	ComCovCropLDW
West Virginia, NTRITICALE Late CONVENTIACRE	ALL	1:1	CoverCropLDT
West Virginia, NTRITICALE Late NO TILL Cc ACRE	ALL	1:1	ComCovCropLDW
West Virginia, NTRITICALE Late NO TILL Tr ACRE	ALL	1:1	CoverCropLOT
West Virginia, NTRITICALE Normal AERIAL ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NTRITICALE Normal AERIAL ACRE	ALL	1:1	CoverCropSOT
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	ComCovCropSAW
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	CoverCropSOT
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	ComCovCropSOW
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	CoverCropSOT
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	ComCovCropSAW
West Virginia, NTRITICALE Normal BROADACRE	ALL	1:1	CoverCropSOT
West Virginia, NTRITICALE Normal CONVE ACRE	ALL	1:1	ComCovCropSDW
West Virginia, NTRITICALE Normal CONVE ACRE	ALL	1:1	CoverCropSDT
West Virginia, NTRITICALE Normal NO TILL ACRE	ALL	1:1	ComCovCropSDW
West Virginia, NTRITICALE Normal NO TILL ACRE	ALL	1:1	CoverCropSOT
West Virginia, NWHEAT Early AERIAL Com ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NWHEAT Early AERIAL Trad ACRE	ALL	1:1	CoverCropEAW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	ComCovCropEAW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	CoverCropEAW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	ComCovCropEOW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	CoverCropEOW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	ComCovCropEAW
West Virginia, NWHEAT Early BROADCASTACRE	ALL	1:1	CoverCropEAW
West Virginia, NWHEAT Early CONVENTIOACRE	ALL	1:1	ComCovCropEAW
West Virginia, NWHEAT Early CONVENTIOACRE	ALL	1:1	CoverCropEAW

West Virginia, NWHEAT Early NO TILL Com	ACRE	ALL	1:1	ComCovCropEAW
West Virginia, NWHEAT Early NO TILL Trac	ACRE	ALL	1:1	CoverCropEAW
West Virginia, NWHEAT Late AERIAL Com	ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NWHEAT Late AERIAL Tradi	ACRE	ALL	1:1	CoverCropLAW
West Virginia, NWHEAT Late BROADCAST	ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NWHEAT Late BROADCAST	ACRE	ALL	1:1	CoverCropLAW
West Virginia, NWHEAT Late BROADCAST,	ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NWHEAT Late BROADCAST,	ACRE	ALL	1:1	CoverCropLOW
West Virginia, NWHEAT Late BROADCAST,	ACRE	ALL	1:1	ComCovCropLAW
West Virginia, NWHEAT Late BROADCAST,	ACRE	ALL	1:1	CoverCropLAW
West Virginia, NWHEAT Late CONVENTIO	ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NWHEAT Late CONVENTIO	ACRE	ALL	1:1	CoverCropLOW
West Virginia, NWHEAT Late NO TILL Com	ACRE	ALL	1:1	ComCovCropLOW
West Virginia, NWHEAT Late NO TILL Trad	ACRE	ALL	1:1	CoverCropLOW
West Virginia, NWHEAT Normal AERIAL Cc	ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NWHEAT Normal AERIAL Tr	ACRE	ALL	1:1	CoverCropSAW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	CoverCropSAW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	CoverCropSOW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	ComCovCropSAW
West Virginia, NWHEAT Normal BROADCA	ACRE	ALL	1:1	CoverCropSAW
West Virginia, NWHEAT Normal CONVENT	ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NWHEAT Normal CONVENT	ACRE	ALL	1:1	CoverCropSOW
West Virginia, NWHEAT Normal NO TILL C	ACRE	ALL	1:1	ComCovCropSOW
West Virginia, NWHEAT Normal NO TILL T	ACRE	ALL	1:1	CoverCropSOW
CBP	Rye Early AERIAL Commoc	ACRE	ALL	ComCovCropEASR
CBP	Rye Early AERIAL Traditior	ACRE	ALL	CoverCropEASR
CBP	Wheat Early AERIAL Com	ACRE	ALL	ComCovCropEASW
CBP	Wheat Early AERIAL Tradi	ACRE	ALL	CoverCropEASW
CBP	Forage Radish Early Drille	ACRE	ALL	CoverCropEDFR
CBP	Forage Radish Early Other	ACRE	ALL	CoverCropEOFR
CBP	Forage Radish Early Aerial	ACRE	ALL	CoverCropEASFR
CBP	Forage Radish Early Aerial	ACRE	ALL	CoverCropEAFR
CBP	Forage Radish and Grass	EACRE	ALL	CoverCropEDFRG
CBP	Forage Radish and Grass	EACRE	ALL	CoverCropEOFRG
CBP	Forage Radish and Grass	EACRE	ALL	CoverCropEASFRG
CBP	Forage Radish and Grass	EACRE	ALL	CoverCropEAFRG
CBP	Annual Legume Early Drill	ACRE	ALL	CoverCropEDL
CBP	Annual Legume Early Oth	ACRE	ALL	CoverCropEOL
CBP	Annual Legume Early Aeri	ACRE	ALL	CoverCropEASL

CBP	Annual Legume Early Aeri	ACRE	ALL	CoverCropEAL		
CBP	Annual Legume Standard	ACRE	ALL	CoverCropSDL		
CBP	Annual Legume Standard	ACRE	ALL	CoverCropSOL		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropEDLG		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropEOLG		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropEALSG		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropEALG		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropSDLG		
CBP	Annual Legume and Grass	ACRE	ALL	CoverCropSOLG		
CBP	Triticale Early Drilled	ACRE	ALL	CoverCropEDT		
CBP	Triticale Early Other	ACRE	ALL	CoverCropEOT		
CBP	Triticale Early Aerial foll	ov	ACRE	ALL	CoverCropEAST	
CBP	Triticale Early Aerial	ACRE	ALL	CoverCropEAT		
CBP	Triticale Standard Drilled	ACRE	ALL	CoverCropSDT		
CBP	Triticale Standard Other	ACRE	ALL	CoverCropSOT		
CBP	Triticale Late Drilled	ACRE	ALL	CoverCropLDT		
CBP	Triticale Late Other	ACRE	ALL	CoverCropLOT		
CBP	Annual Ryegrass Early Dril	ACRE	ALL	CoverCropEDAR		
CBP	Annual Ryegrass Early Oth	ACRE	ALL	CoverCropEOAR		
CBP	Annual Ryegrass Early Aer	ACRE	ALL	CoverCropEASAR		
CBP	Annual Ryegrass Early Aer	ACRE	ALL	CoverCropEAAR		
CBP	Annual Ryegrass Standard	ACRE	ALL	CoverCropSDAR		
CBP	Annual Ryegrass Standard	ACRE	ALL	CoverCropSOAR		
CBP	Winter Hardy Oats Early	E	ACRE	ALL	CoverCropEDHO	
CBP	Winter Hardy Oats Early	C	ACRE	ALL	CoverCropEOHO	
CBP	Winter Hardy Oats Early	A	ACRE	ALL	CoverCropEASHO	
CBP	Winter Hardy Oats Early	A	ACRE	ALL	CoverCropEAHO	
CBP	Winter Hardy Oats Stand	e	ACRE	ALL	CoverCropSDHO	
CBP	Winter Hardy Oats Stand	e	ACRE	ALL	CoverCropSOHO	
CBP	Winter Killed Oats Early	D	ACRE	ALL	CoverCropEDKO	
CBP	Winter Killed Oats Early	O	ACRE	ALL	CoverCropEOKO	
CBP	Winter Killed Oats Early	A	e	ACRE	ALL	CoverCropEASKO
CBP	Winter Killed Oats Early	A	ACRE	ALL	CoverCropEAKO	
CBP	Winter Hardy Brassica Ear	ACRE	ALL	CoverCropEDHB		
CBP	Winter Hardy Brassica Ear	ACRE	ALL	CoverCropEOHB		
CBP	Winter Hardy Brassica Ear	ACRE	ALL	CoverCropEASHB		
CBP	Winter Hardy Brassica Ear	ACRE	ALL	CoverCropEAHB		
CBP	Forage Radish and Grass	I	ACRE	ALL	CoverCropSDFRG	
CBP	Forage Radish and Grass	I	ACRE	ALL	CoverCropSOFRG	
	Commodity Cover Crop	ACRE	ALL	ComCovCropSDR		
	Cover Crop Standard D	i	ACRE	ALL	CoverCropSDW	

Virginia	Area Planted	ACRE	ALL	1:1	CoverCropEOR
Virginia	Area Planted	ACRE	ALL	1:1	CoverCropEOW
Virginia	Area Planted	ACRE	ALL	1:1	ComCovCropEOW
Virginia	Area Planted	ACRE	ALL	1:1	CoverCropEAW
Virginia	Area Planted	ACRE	ALL	1:1	CoverCropLOR
Pennsylvania	Area	ACRE	ALL	1:1	CoverCropLOW
Virginia	Area Planted	ACRE	ALL	1:1	CoverCropLOW
Delaware	Area Barley	ACRE	ALL	1:1	CoverCropEAB
Delaware	Area Planted	ACRE	ALL	1:1	CoverCropEAW
Delaware	Area Rye	ACRE	ALL	1:1	CoverCropEAR
Delaware	Area Wheat	ACRE	ALL	1:1	CoverCropEAW
	ac	ACRE	ALL		
Pennsylvania	FT	FEET	ALL	need avg lengt	ConPlan
Delaware	Acres	ACRE	ALL	1:1	GrassBuffers
Delaware, Virgir	Area Planted	ACRE	ALL	1:1	ForestBuffers
Delaware, Virgir	Average Buffer Width	FEET	ALL	assume 15 fee	ForestBuffers
Delaware	Acres	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
Delaware	Acres	ACRE	ALL	1:1	WetlandRestore
Delaware	Acres	ACRE	ALL	1:1	LandRetireHyo
Maryland, Virgir	AC	ACRE	ALL	1:1	LandRetireHyo
Maryland, Virgir	Acre	ACRE	ALL	1:1	LandRetireHyo
Maryland, Virgir	Area Planted	ACRE	ALL	1:1	LandRetireHyo
Maryland, Virgir	Area Treated	ACRE	ALL	1:1	LandRetireHyo
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
NRCS	AC	ACRE	ALL	1:2	ConPlan
DC	Area Separated	ACRE	ALL		
Pennsylvania	Length	FEET	ALL	1:1	DirtGravelDSAOut
Pennsylvania	Length	FEET	ALL	1:1	DirtGravelNoDSA
Pennsylvania	Length	FEET	ALL	1:1	DirtGravelDSA
Pennsylvania	Length	FEET	ALL	1:1	DirtGravelDSA
Maryland	AC	ACRE	ALL	CBP needs to tammo	
Maryland	TN	TONS	ALL		
	ac-ft	ACRE-FEET	ALL		
Maryland	AU	COUNT	ALL	This will also a MortalityComp	
Maryland	ST	COUNT	ALL		MortalityComp
CBP	Acres	ACRE	ALL		EffNutManDecAg
Maryland	AC	ACRE	ALL		DecisionAg
	ac	ACRE	ALL		
	ft	FEET	ALL		

MD	Amount Reduced (?)	LBS	ALL	stormwater practice	
NY	Contributing Area	ACRE	ALL	1:1	ImpSurRed
NY	Impervious Contributing Area	ACRE	ALL	1:1	ImpSurRed
NY	Volume	ACRE-FEET	ALL	1:1	ImpSurRed
NY	Site Area	ACRE	ALL	1:1	ImpSurRed
NY	Impervious Area	ACRE	ALL	1:1	ImpSurRed
Maryland, Penn	Acre	ACRE	ALL	1:1	ConPlan
Maryland, Penn	Area Treated	ACRE	ALL	1:1	ConPlan
Maryland, Penn	Feet	FEET	ALL	for every 208.7	ConPlan
Maryland, Penn	FT	FEET	ALL	for every 208.7	ConPlan
	ac	ACRE	ALL		
WV	Area Treated	ACRE	ALL	1:1	DryPonds
Pennsylvania, M	Area Treated	ACRE	ALL	1:1	DryPonds
Pennsylvania, M	Drainage Area	ACRE	ALL	1:1	DryPonds
Pennsylvania, D	Area Treated	ACRE	ALL	1:1	ExtDryPonds
Pennsylvania, D	Drainage Area	ACRE	ALL	1:1	ExtDryPonds
Pennsylvania, D	No. Systems	COUNT	ALL	assume 1 acre	ExtDryPonds
	no	COUNT	ALL		
NY	Contributing Area	ACRE	ALL	1:1	BioSwale
	BEEF_AU	COUNT	ALL		AWMS
	DAIRY_AU	COUNT	ALL		AWMS
	GOATS_AU	COUNT	ALL		AWMS
	HORSE_AU	COUNT	ALL		AWMS
	OTHER_AU	COUNT	ALL		AWMS
	POULTRY_AU	COUNT	ALL		AWMS
	SHEEP_AU	COUNT	ALL		AWMS
	SWINE_AU	COUNT	ALL		AWMS
NY	Contributing Area	ACRE	ALL	1:1	InfiltWithSV
Maryland	AC	ACRE	ALL	1:1	ConPlan
Pennsylvania	Acre	ACRE	ALL	1:1	ConPlan
MD	Amount Reduced (?)	LBS	ALL	this is a narrative and probably not SB input	
MD	Systems	COUNT	ALL		
	ac	ACRE	ALL		
CBP	Acres	ACRE	ALL		EffNutManEnhance
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
NRCS	AC	ACRE	ALL	1:1	EnhancedNM
	ac	ACRE	ALL		

	ac	ACRE	ALL		
	ac	ACRE	ALL		
	no	COUNT	ALL		
Pennsylvania, D	Disturbed Area	ACRE	ALL	1:1	EandS1
WV	Disturbed Area as percent	NA	ALL	1:1	EandS1
WV	Area Treated	ACRE	ALL	1:1	EandS1
	Disturbed Area	ACRE	ALL		EandS1
	Disturbed Area	ACRE	ALL		EandS2
	Disturbed Area	ACRE	ALL		EandS3
	ac	ACRE	ALL		
	ac	ACRE	ALL		
NRCS	acres	ACRE	ALL		LandRetirePas
NRCS	acres	ACRE	ALL		LandRetireHyo
NRCS	acres	ACRE	ALL		LandRetireHyo
ALL	Length	FEET	ALL		GrassBufferstrp
ALL	Width	FEET	ALL		GrassBufferstrp
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
NRCS	ac	ACRE	ALL		ForestBuffers
Virginia	Area Improved	ACRE	ALL	1:1	OSWnoFence
	acres	ACRE	ALL		
	acres	ACRE	ALL		
	no	COUNT	ALL		
NRCS	no	COUNT	ALL		DairyPrecFeed
Maryland	ani unt	COUNT	ALL	1:1	DairyPrecFeed
Maryland	AU	COUNT	ALL	1:1	DairyPrecFeed
DE	FT	FEET	ALL		GrassBuffers
	Acres	ACRE	ALL	1:1	PastFence
MD	Area Treated	ACRE	ALL	CONFIRM THIS	PastFence
Pennsylvania	Feet	FEET	ALL	Divide FT by 2	PastFence
Maryland	FT	FEET	ALL	Choptank (MD	PastFence
NY	Length Fenced	FEET	ALL		PastFence
MD	Length fenced creating gr	FEET	ALL	1:1	GrassBuffers
WV	Percent Disturbed Pasture	NA	ALL		PastFence
Maryland	Width	FEET	ALL	Use in conjunc	PastFence
	Area Planted	ACRE	ALL		landretirehyo
NRCS	ac	ACRE	ALL		GrassBuffers
Pennsylvania	Acre	ACRE	ALL	1:1	GrassBuffers
Maryland, West	Acres	ACRE	ALL	1:1	GrassBuffers
Virginia	Area Planted	ACRE	ALL	1:1	GrassBuffers
Maryland, West	FT	FEET	ALL	Assume 35ft a'	GrassBuffers
Maryland	FT	FEET	ALL	assume width Con	Plan

NRCS	ac	FEET	ALL		ConPlan
Maryland, West	Urban Acres Treated	ACRE	ALL	1:1	Filter
Maryland, West	AC	ACRE	ALL	1:1	GrassBuffers
Pennsylvania	Acre	ACRE	ALL	1:1	GrassBuffers
Maryland, West	Acres	ACRE	ALL	1:1	GrassBuffers
Maryland, West	Area Treated	ACRE	ALL	1:1	GrassBuffers
Maryland, West	Filter Area Plus Contributi	ACRE	ALL	1:1	GrassBuffers
Maryland, West	Length	FEET	ALL	assume 5 foot	GrassBuffers
Maryland, West	No. Systems	COUNT	ALL	assume filter s	GrassBuffers
NRCS	ac	ACRE	ALL		GrassBuffers
Virginia	Area Planned	ACRE	ALL	1:1	GrassBuffers
Virginia	Average buffer length	FEET	ALL	Use Avg. buffer	GrassBuffers
Virginia	Average Buffer Width	FEET	ALL	use avg. buffer	GrassBuffers
Maryland, West	Area Treated	ACRE	ALL	1:1	Filter
Maryland, West	Drainage Area	ACRE	ALL	1:1	Filter
CBP	Volume	ACRE-FEET	ALL		Filter
CBP	Site Area	ACRE	ALL		Filter
CBP	Impervious Area	ACRE	ALL		Filter
Delaware	Area Treated	ACRE	ALL		Filter
Delaware	No. Systems	COUNT	ALL	Assume area t	Filter
Maryland	FT	FEET	ALL	assume 3 feet	ConPlan
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
MD	Area Treated	ACRE	ALL		NonUrbStrmRest
Delaware	Acres Planted	ACRE	ALL		
NRCS	ac	ACRE	ALL		
Pennsylvania	Acre	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	NutMan
Pennsylvania	Acre	ACRE	ALL	1:1	NutMan
	Length	FEET	ALL		ForestBuffers
	Width	FEET	ALL		ForestBuffers
Pennsylvania, W	Feet	FEET	ALL	assume 5 foot	ForestBuffers
	Length	FEET	ALL		ForestBuffers
	Width	FEET	ALL		ForestBuffers
	ac	ACRE	ALL		
Maryland, West	Acres	ACRE	ALL	1:1	ForestCon
Maryland, West	Impervious Acres	ACRE	ALL	1:1	ForestCon
Pennsylvania, D	AC	ACRE	ALL	1:1	ForHarvestBMP
Pennsylvania, D	Acres	ACRE	ALL	1:1	ForHarvestBMP
	Area as percent	NA	ALL	1:1	ForHarvestBMP
	no	COUNT	ALL		
	no	COUNT	ALL		

Delaware	Area under plan	ACRE	ALL	1:1	ForHarvestBMP
	Length	FEET	ALL		TreePlant
	Width	FEET	ALL		TreePlant
West Virginia, N	AC	ACRE	ALL	1:1	ForHarvestBMP
West Virginia, N	Acre	ACRE	ALL	1:1	ForHarvestBMP
West Virginia, N	Acres	ACRE	ALL	1:1	ForHarvestBMP
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	Systems	COUNT	ALL		
	Systems	COUNT	ALL		
	Tanks removed	COUNT	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
NRCS	no	COUNT	ALL		
Pennsylvania	Number	COUNT	ALL	CBPO does not	ConPlan
Maryland	ST	COUNT	ALL	CBPO does not	ConPlan
	Length	FEET	ALL		GrassBuffers
	Width	FEET	ALL		GrassBuffers
NRCS	ac	ACRE	ALL		GrassBuffers
NY	Acres	ACRE	ALL	1:1	GrassBuffers
Pennsylvania, N	Area Planted	ACRE	ALL	1:1	GrassBuffers
Pennsylvania, N	Area on disturbed pasture	ACRE	ALL	1:1	GrassBufferstrip
NY	HISTORIC Area on disturbed	ACRE	ALL	1:1	GrassBufferstrip
	Length	FEET	ALL		GrassBuffers
	Width	FEET	ALL		GrassBuffers
Delaware, Virg	Area Planted	ACRE	ALL	1:1	GrassBuffers
Delaware, Virg	Average Buffer Width	FEET	ALL	need avg length	GrassBuffers
Delaware, Virg	Buffer Area	ACRE	ALL	1:1	GrassBuffers
Delaware, Virg	Filter Area Plus Contribution	ACRE	ALL	1:1	GrassBuffers
Delaware, Virg	Practice Design Lifespan	YEARS	ALL		GrassBuffers
	Length	FEET	ALL		LandRetireHyp
	Width	FEET	ALL		LandRetireHyp
NRCS	ac	ACRE	ALL		GrassBuffers
West Virginia, N	AC	ACRE	ALL	1:1	GrassBuffers
West Virginia, N	Acre	ACRE	ALL	1:1	GrassBuffers
West Virginia, N	Acres	ACRE	ALL	1:1	GrassBuffers
	ac	ACRE	ALL		
Virginia	Area improved and protected	ACRE	ALL	1:1	PrecRotGrazing

Virginia	Area Treated	ACRE	ALL	1:1	PrecRotGrazing
Virginia	Average Buffer Width	FEET	ALL	use stream bai	PrecRotGrazing
Virginia	Practice Design Lifespan	YEARS	ALL		PrecRotGrazing
Virginia	Stream Bank Length	FEET	ALL	use avg buffer	PrecRotGrazing
	no	COUNT	ALL		
	ac	ACRE	ALL		
	Systems	COUNT	ALL		PrecRotGrazing
	Area Treated	ACRE	ALL		BioRetUDAB
	Area Treated	ACRE	ALL		BioRetUDCD
	Area Treated	ACRE	ALL		
NRCS	ac	ACRE	ALL		LandRetireHyo
	ac	ACRE	ALL		
	Area Treated	ACRE	ALL		
	ac	ACRE	ALL		
NRCS	ac	ACRE	ALL		TreePlant
	ac	ACRE	ALL		
Virginia	Area Planted	ACRE	ALL	1:1	ComCovCropSOW
	ac	ACRE	ALL		
Maryland, West	AC	ACRE	ALL	1:1	
PA	Acre	ACRE	ALL	1:1	
PA	ACRES	ACRE	ALL	1:1	
Maryland, West	Area Planned	ACRE	ALL	1:1	
Maryland, West	BEEF	ACRE	ALL	1:1	
Maryland, West	DAIRY	ACRE	ALL	1:1	
Maryland, West	GOATS	ACRE	ALL	1:1	
Maryland, West	HORSE	ACRE	ALL	1:1	
Maryland, West	Number of Facilities	COUNT	ALL	1:1	
Maryland, West	OTHER	ACRE	ALL	1:1	
Maryland, West	POULTRY	ACRE	ALL	1:1	
Maryland, West	SHEEP	ACRE	ALL	1:1	
Maryland, West	SWINE	ACRE	ALL	1:1	
PA	Feet	FEET	ALL	Assume 2 foot	ConPlan
Maryland	FT	FEET	ALL	Assume 2 foot	ConPlan
	ac	ACRE	ALL		
NRCS	ft	FEET	ALL		ConPlan
	ac	ACRE	ALL		
CBP	Acres	ACRE	ALL		HRTill
DE	Percent Available Land	NA	ALL		HRTill
MD	Acres	ACRE	ALL	1:1	HorsePasMan
Pennsylvania, N	Area Managed	ACRE	ALL	1:1	HorsePasMan
MD	Acres	ACRE	ALL	1:1	HorsePasMan

Pennsylvania, N	Area Managed	ACRE	ALL	1:1	HorsePasMan
WV	Area Treated	ACRE	ALL	1:1	
	Systems	COUNT	ALL		SepticDeCon
	Systems	COUNT	ALL		SepticDeEnhance
	Systems	COUNT	ALL		SepticDeEnhance
	Systems	COUNT	ALL		SepticSecCon
	Systems	COUNT	ALL		SepticSecEnhance
	Systems	COUNT	ALL		SepticSecEnhance
	ac	ACRE	ALL		
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	InfiltWithSV
West Virginia, N	Area Treated	ACRE	ALL	1:1	Infiltration
West Virginia, N	Drainage Area	ACRE	ALL	1:1	Infiltration
West Virginia, N	No. Systems	COUNT	ALL	No. Systems *	Infiltration
NY	Contributing Area	ACRE	ALL	1:1	InfiltWithSV
Delaware	Acres Managed	ACRE	ALL		
NRCS	ac	ACRE	ALL		
NRCS	ac	ACRE	ALL		PrecRotGrazing
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ft	FEET	ALL		
	ac-ft	ACRE-FEET	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
PA	Acre	ACRE	ALL	1:1	ConPlan
Maryland	AC	ACRE	ALL	1:1	ConPlan
PA	Acre	ACRE	ALL	1:1	ConPlan
	ac	ACRE	ALL		
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
	ft	FEET	ALL		
	ft	FEET	ALL		
Maryland	FT	FEET	ALL	assume avg wi	ConPlan
	ft	FEET	ALL		
Maryland, Delav	AC	ACRE	ALL	1:1	ConPlan
Maryland, Delav	Acre	ACRE	ALL	1:1	ConPlan
	no	COUNT	ALL		
	no	COUNT	ALL		
	Systems	COUNT	ALL		capture reuse
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Pennsylvania, W	Acres	ACRE	ALL	1:1	AbanMineRec

Pennsylvania, W	Land reclaimed as percent	NA	ALL	1:1	AbanMineRec
Pennsylvania, N	Area Retired	ACRE	ALL	1:1	LandRetireHyo
Maryland	Area Retired to hay witho	ACRE	ALL	1:1	LandRetireHyo
Maryland	Area Retired to pasture	ACRE	ALL	1:1	LandRetirePas
	ac	ACRE	ALL		
	ac	ACRE	ALL		
PA	Feet	FEET	ALL	assume avg wi	ConPlan
Maryland	FT	FEET	ALL	assume avg wi	ConPlan
Virginia	Area improved and prote	ACRE	ALL	1:1	ForestBuffersTrp
ALL	Length	FEET	ALL		ForestBufferstrp
ALL	Width	FEET	ALL		ForestBuffersTrp
	ft	FEET	ALL		
	no	COUNT	ALL		
NRCS	ac	ACRE	ALL		LoafLot
Virginia	Area Implemented	ACRE	ALL	1:1	LoafLot
Virginia	Area Planned	ACRE	ALL	1:1	LoafLot
Virginia	No. Systems	COUNT	ALL		LoafLot
Virginia	Systems	COUNT	ALL		LoafLot
Virginia	AU	COUNT	ALL		LoafLot
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	NO	COUNT	ALL	MT:Animal Gr	ManureTransport
Maryland	Tons	TONS	ALL	MT:Tons	ManureTransport
Pennsylvania, M	Amount	TONS	ALL	AnimalGroup i	ManureTransport
Pennsylvania, M	angora goats	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	broilers	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	County From	NA	ALL	MT:SB FIPSFro	ManureTransport
Pennsylvania, M	County To	NA	ALL	MT:SB FIPSTo	ManureTransport
Pennsylvania, M	dairy heifers	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	Goats	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	hogs and pigs	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	hogs for slaughter	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	horses	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	layers	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	milk goats	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	other cattle	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	Poultry	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	pullets	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	sheep and lambs	TONS	ALL	Animal Group	ManureTransport
Pennsylvania, M	Swine	TONS	ALL	Animal Group	ManureTransport

Pennsylvania, MTN		TONS	ALL	Tons	ManureTransport
Pennsylvania, Mturkeys		TONS	ALL	Animal Group	ManureTransport
NRCS	ac	ACRE	ALL		LandRetireHyo
NRCS	ac	ACRE	ALL		LandRetireHyo
NY	Contributing Area	ACRE	ALL	1:1	ExtDryPonds
	ac	ACRE	ALL		
Maryland	Area Treated	ACRE	ALL	1:1	RetroSWM
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	Area Treated	ACRE	ALL		
	Length	FEET	ALL		forestbuffnarrow
	Width	FEET	ALL		forestbuffnarrow
	Length	FEET	ALL		grassbuffnarrow
	Width	FEET	ALL		grassbuffnarrow
	Length	FEET	ALL		UrbanTreePlant
	Width	FEET	ALL		UrbanTreePlant
	Acres	ACRE	ALL		UrbanTreePlant
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Virginia, Maryla AC		ACRE	ALL	1:1	ContinuousNT
PA	Acre	ACRE	ALL	1:1	ContinuousNT
Virginia, Maryla Area Planted		ACRE	ALL	1:1	ContinuousNT
Virginia, Maryla Area Treated		ACRE	ALL	1:1	ContinuousNT
	Systems	COUNT	ALL		SepticSecCon
	Systems	COUNT	ALL		SepticSecEnhance
	Systems	COUNT	ALL		SepticSecEnhance
Maryland	AC	ACRE	ALL		
MD, PA	Enhanced Nutrient Mana	ACRE	ALL	1:1	EnhancedNM
Pennsylvania, WAC		ACRE	ALL	1:1	NutMan
PA	Acre	ACRE	ALL	1:1	NutMan
Pennsylvania, WAcres		ACRE	ALL	1:1	NutMan
Pennsylvania, WArea Implemented		ACRE	ALL	1:1	NutMan
Pennsylvania, WArea Planned		ACRE	ALL	1:1	NutMan
CBP	Tier 1 Acres	ACRE	ALL		EffNutMan
Virginia	Area Implemented	ACRE	ALL	1:1	NutMan
Virginia	Area Implemented	ACRE	ALL	1:1	NutMan
Virginia	Area Implemented	ACRE	ALL	1:1	NutMan

Virginia	Area Implemented	ACRE	ALL	1:1	NutMan
Virginia	Area Implemented	ACRE	ALL	1:1	NutMan
Virginia	Area Implemented	ACRE	ALL	1:1	UrbanNutMan
	no	COUNT	ALL		
CBP	Acres	ACRE	ALL		EffNutMan
CBP	Acres	ACRE	ALL		EffNutMan
CBP	Acres	ACRE	ALL		EffNutMan
CBP	Acres	ACRE	ALL		EffNutMan
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ft	FEET	ALL		
NY	Contributing Area	ACRE	ALL	1:1	Filter
	no	COUNT	ALL		
MD	Area Treated	ACRE	ALL		
West Virginia, I	AC	ACRE	ALL	1:1	LandRetirePas
PA	Acre	ACRE	ALL	1:1	LandRetirePas
West Virginia, I	Acres	ACRE	ALL	1:1	LandRetirePas
West Virginia, I	Area Planted	ACRE	ALL	1:1	LandRetirePas
PA	Acre	ACRE	ALL	1:1	LandRetirePas
	Area Planted	ACRE	ALL	1:1	LandRetirePas
NRCS	ac	ACRE	ALL		PrecRotGrazing
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	Filter
Virginia	Area Treated	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
Virginia	Area Planted	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
Virginia	Area Planted	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
NRCS	ac	ACRE	ALL		LandRetireHyo
NRCS	ac	ACRE	ALL		LandRetireHyo
WV	Permeable Pavement w/o	ACRE	ALL	1:1	PermPavNoSVNoUDAB
CBP	no underdrain, no sand, A	ACRE-FEET	ALL		PermPavNoSVNoUDAB
CBP	no underdrain, no sand, A	ACRE	ALL		PermPavNoSVNoUDAB
CBP	no underdrain, no sand, A	ACRE	ALL		PermPavNoSVNoUDAB
WV	Permeable Pavement w/o	ACRE	ALL	1:1	PermPavNoSVUDAB
CBP	underdrain, no sand, A/B	ACRE-FEET	ALL		PermPavNoSVUDAB
CBP	underdrain, no sand, A/B	ACRE	ALL		PermPavNoSVUDAB
CBP	underdrain, no sand, A/B	ACRE	ALL		PermPavNoSVUDAB
WV	Permeable Pavement w/o	ACRE	ALL	1:1	PermPavNoSVUDCD
CBP	underdrain, no sand, C/D	ACRE-FEET	ALL		PermPavNoSVUDCD
CBP	underdrain, no sand, C/D	ACRE	ALL		PermPavNoSVUDCD
CBP	underdrain, no sand, C/D	ACRE	ALL		PermPavNoSVUDCD
WV	Permeable Pavement w/	ACRE	ALL	1:1	PermPavSVNoUDAB

CBP	no underdrain, with sand,	ACRE- FEET	ALL		PermPavSVNoUDAB
CBP	no underdrain, with sand,	ACRE	ALL		PermPavSVNoUDAB
CBP	no underdrain, with sand,	ACRE	ALL		PermPavSVNoUDAB
WV	Permeable Pavement w/	ACRE	ALL	1:1	PermPavSVUDAB
CBP	underdrain, with sand, A/	ACRE- FEET	ALL		PermPavSVUDAB
CBP	underdrain, with sand, A/	ACRE	ALL		PermPavSVUDAB
CBP	underdrain, with sand, A/	ACRE	ALL		PermPavSVUDAB
WV	Permeable Pavement w/	ACRE	ALL	1:1	PermPavSVUDCD
CBP	underdrain, with sand, C/	ACRE- FEET	ALL		PermPavSVUDCD
CBP	underdrain, with sand, C/	ACRE	ALL		PermPavSVUDCD
CBP	underdrain, with sand, C/	ACRE	ALL		PermPavSVUDCD
DC	Stormwater Reduction Vo	GALS	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
MD	Waste Managed	LBS	ALL		
PA	Feet	FEET	ALL	assume avg wi	ConPlan
Maryland	FT	FEET	ALL	assume avg wi	ConPlan
NRCS	ac	ACRE	ALL		PrecRotGrazing
NRCS	ac	ACRE	ALL		CoverCropLOW
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
	acres	ACRE	ALL		
	no	COUNT	ALL		
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
Maryland	Tons Litter Treated	TONS	ALL		
Maryland	Acres	ACRE	ALL	Need CBP to gammo	
Maryland	TN	TONS	ALL	Need CBP to gammo	
Pennsylvania, W	Count (layers, broilers, pull	COUNT	ALL	count of anim	PoultryPhytase
Pennsylvania, W	Fraction of Animals	COUNT	ALL	Jurisdictions to	PoultryPhytase
Pennsylvania, W	Percent P reduction	COUNT	ALL	There is a defa	PoultryPhytase
Pennsylvania, W	Poultry	NA	ALL	This is the only	PoultryPhytase
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
West Virginia, P	AC	ACRE	ALL	1:1	PrecRotGrazing
PA	Acre	ACRE	ALL	1:1	PrecRotGrazing
West Virginia, P	Acres	ACRE	ALL	1:1	PrecRotGrazing
	Systems	COUNT	ALL		SepticDeEnhance
	Systems	COUNT	ALL		SepticDeCon
	Systems	COUNT	ALL		SepticDeEnhance

	ac	ACRE	ALL		
Virginia, Delawa	Area Planted	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
Maryland	AC	ACRE	ALL	Need CBP input	
PA	Hook Ups	COUNT	ALL		SepticConnect
	no	COUNT	ALL		
NY	Contributing Area	ACRE	ALL		BioRetUDAB
	acres	ACRE	ALL		
	no	COUNT	ALL		
	ac	ACRE	ALL		
	no	COUNT	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Pennsylvania, W	Acres	ACRE	ALL	1:1	ImpSurRed
Pennsylvania, W	Area Treated	ACRE	ALL	1:1	ImpSurRed
Virginia, Delawa	Area Planted	ACRE	ALL	1:1	TreePlant
DC	Watershed Area	ACRE	ALL		ReGenSWConv
CBP	Volume	ACRE-FEET	ALL		ReGenSWConv
CBP	Site Area	ACRE	ALL		ReGenSWConv
CBP	Impervious Area	ACRE	ALL		ReGenSWConv
	ac	ACRE	ALL		
	ac	ACRE	ALL		
West Virginia, M	AC	ACRE	ALL	1:1	ConserveTillAddAcres
PA	Acre	ACRE	ALL	1:1	ConserveTillAddAcres
West Virginia, M	Acres	ACRE	ALL	1:1	ConserveTillAddAcres
	ac-ft	ACRE-FEET	ALL		
	ac	ACRE	ALL		
PA	Acre	ACRE	ALL	1:1	ConserveTillAddAcres
West Virginia	Acres	ACRE	ALL	1:1	ConserveTillAddAcres
NRCS	ac	ACRE	ALL		ConserveTillAddAcres
	ac	ACRE	ALL		
NRCS	ac	ACRE	ALL		ConserveTillAddAcres
NRCS	ac	ACRE	ALL		ConserveTillAddAcres
NRCS	ac	ACRE	ALL		ConserveTillAddAcres
Delaware	Acres	ACRE	ALL		ConserveTillAddAcres
NRCS	ac	ACRE	ALL		ConserveTillAddAcres
West Virginia, M	AC	ACRE	ALL	1:1	ConserveTillAddAcres
PA	Acre	ACRE	ALL	1:1	ConserveTillAddAcres
West Virginia, M	Acres	ACRE	ALL	1:1	ConserveTillAddAcres
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
	ac	ACRE	ALL		

Delaware, Mary	acres	ACRE	ALL	1:1	LandRetireHyo
	no	COUNT	ALL		
	no	COUNT	ALL		
NRCS	ac	ACRE	ALL		GrassBuffers
	ac	ACRE	ALL		
West Virginia, M	AC	ACRE	ALL	1:1	ForestBuffers
PA	Acre	ACRE	ALL	1:1	ForestBuffers
West Virginia, M	Acres	ACRE	ALL	1:1	ForestBuffers
West Virginia, M	Area Planted	ACRE	ALL	1:1	ForestBuffers
West Virginia, M	Average buffer width	FEET	ALL		ForestBuffers
West Virginia, M	Buffer Area	ACRE	ALL	1:1	ForestBuffers
NRCS	Linear Ft /yr	FEET	ALL		ForestBuffers
West Virginia, M	AC	ACRE	ALL	1:1	GrassBuffers
PA	Acre	ACRE	ALL	1:1	GrassBuffers
West Virginia, M	Acres	ACRE	ALL	1:1	GrassBuffers
	Area Treated	ACRE	ALL		
MD	Linear Feet	FEET	ALL		
	Systems	COUNT	ALL		SepticDeCon
	Systems	COUNT	ALL		SepticDeEnhance
	Systems	COUNT	ALL		SepticDeEnhance
Washington DC	Area Treated	FEET	ALL		
Washington DC	Length	FEET	ALL		
	Area Treated	ACRE	ALL		
West Virginia, M	Count	COUNT	ALL	OLD: assume c	BarnRunoffCont
West Virginia, M	Layers	COUNT	ALL	used poultry c	BarnRunoffCont
West Virginia, M	Livestock Animals	COUNT	ALL	used beef com	BarnRunoffCont
West Virginia, M	NO	COUNT	ALL	OLD: assume c	BarnRunoffCont
PA	Number	COUNT	ALL	OLD: assume c	BarnRunoffCont
West Virginia, M	Systems	COUNT	ALL	OLD: assume c	BarnRunoffCont
	ac	ACRE	ALL		
	Acres	ACRE	ALL		PrecRotGrazing
	ac	ACRE	ALL		
	acres	ACRE	ALL		
	acres	ACRE	ALL		
	acres	ACRE	ALL		
	acres	ACRE	ALL		
	ac	ACRE	ALL		
	sq ft	FT^SQ	ALL		
NRCS	no	COUNT	ALL		ConPlan
Pennsylvania, D	Hook ups	COUNT	ALL		SepticConnect
MD	Hookup	COUNT	ALL		SepticConnect

PA	Hookups	COUNT	ALL		SepticConnect
Maryland	Critical Area	COUNT	ALL	1:1	SepticDeCon
Maryland	No. Systems	COUNT	ALL	1:1	SepticDeCon
Maryland	Other	COUNT	ALL	1:1	SepticDeCon
Maryland	Outside 1000 feet	COUNT	ALL	1:1	SepticDeCon
Maryland	Within 1000 feet	COUNT	ALL	1:1	SepticDeCon
	Systems	COUNT	ALL		SepticEffEnhance
	Systems	COUNT	ALL		SepticEffEnhance
	Systems	COUNT	ALL		
	Systems	COUNT	ALL		
	Systems	COUNT	ALL		
Delaware	No. Systems	COUNT	ALL	1:1	SepticDeCon
West Virginia, V	No. Systems	COUNT	ALL	Now accepts s	SepticPump
Delaware	No. Systems	COUNT	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
	acres	ACRE	ALL		
West Virginia, W	MAC	ACRE	ALL	1:1	ConPlan
West Virginia, W	Acres	ACRE	ALL	1:1	ConPlan
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
	ac	ACRE	ALL		
NRCS	ac	ACRE	ALL		TreePlant
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	NO	COUNT	ALL	CBPO does not	ConPlan
	Systems	COUNT	ALL		
	Area Treated	ACRE	ALL		
	no	COUNT	ALL		
Maryland	NO	COUNT	ALL		AWMS
	no	COUNT	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	NO	COUNT	ALL	CBPO does not	OSWnoFence
PA	Number	COUNT	ALL	CBPO does not	OSWnoFence
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	Area Treated	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	BioRetUDAB
	Area Treated	ACRE	ALL		
NRCS	ac	ACRE	ALL		BarnRunoffCont
Virginia	Area Planted	ACRE	ALL	1:1	ForestBuffers
Virginia	Average buffer width	FEET	ALL	for a bmp or ci	ForestBuffers

Virginia	Stream Bank Length	FEET	ALL	for a bmp or cForestBuffers
Delaware, Virgir	Length	FEET	ALL	1:1 NonUrbStrmRest
Delaware, Virgir	Area Treated	ACRE	ALL	assumes each UrbStrmRest
Delaware, Virgir	Stream Bank Length	FEET	ALL	1:1 NonUrbStrmRest
PA	Area Treated	ACRE	ALL	PastFence
PA	Count	COUNT	ALL	Conversion mcPastFence
NRCS	no	COUNT	ALL	PastFence
PA	Number	COUNT	ALL	Conversion mcPastFence
Maryland	ST	COUNT	ALL	Conversion mcPastFence
	no	COUNT	ALL	
Virginia	Area improved and prote	ACRE	ALL	1:1 PastFence
West Virginia, M	AC	ACRE	ALL	(# reported)*(ConPlan
West Virginia, M	Acre	ACRE	ALL	ConPlan
West Virginia, M	Acres	ACRE	ALL	ConPlan
Pennsylvania	Length	FEET	ALL	NonUrbStrmRest
Virginia, Delawa	Area Protected	ACRE	ALL	1:1 PastFence
Virginia, Delawa	Average Buffer Width	FEET	ALL	if no width, asPastFence
Virginia, Delawa	Stream Bank Length	FEET	ALL	use avg buffer PastFence
Pennsylvania, D	Area Restored	ACRE	ALL	assumes each UrbStrmRest
Pennsylvania, D	Area Treated	ACRE	ALL	assumes each UrbStrmRest
	Length Restored	FEET	ALL	NonUrbStrmRest
	Protocol 1 TN	LBS	ALL	NonUrbStrmRest
	Protocol 1 TP	LBS	ALL	NonUrbStrmRest
	Protocol 1 TSS	LBS	ALL	NonUrbStrmRest
	Protocol 2 TN	LBS	ALL	NonUrbStrmRest
	Protocol 3 TN	LBS	ALL	NonUrbStrmRest
	Protocol 3 TP	LBS	ALL	NonUrbStrmRest
	Protocol 3 TSS	LBS	ALL	NonUrbStrmRest
	Length Restored	FEET	ALL	UrbStrmRest
	Protocol 1 TN	LBS	ALL	UrbStrmRest
	Protocol 1 TP	LBS	ALL	UrbStrmRest
	Protocol 1 TSS	LBS	ALL	UrbStrmRest
	Protocol 2 TN	LBS	ALL	UrbStrmRest
	Protocol 3 TN	LBS	ALL	UrbStrmRest
	Protocol 3 TP	LBS	ALL	UrbStrmRest
	Protocol 3 TSS	LBS	ALL	UrbStrmRest
West Virginia, V	Average Buffer Width	FEET	ALL	use in conjuncNonUrbStrmRest
West Virginia, V	Feet	FEET	ALL	assume averagNonUrbStrmRest
West Virginia, V	FT	FEET	ALL	assume averagNonUrbStrmRest
West Virginia, V	Streambank length	FEET	ALL	use in conjuncNonUrbStrmRest
Virginia	Area Improved and Prote	ACRE	ALL	1:1 PastFence

Virginia	Area Protected	ACRE	ALL	1:1	PastFence
Virginia	Average Buffer Width	FEET	ALL	Average Buffer	PastFence
Virginia	Stream Bank Length	FEET	ALL	Average Buffer	PastFence
Maryland	Linear Feet	FEET	ALL	Never been su	UrbStrmRest
Virginia, Delawa	percent available stream l	NA	ALL		NonUrbStrmRest
Virginia, Delawa	Stream Bank Length	FEET	ALL	Never been su	NonUrbStrmRest
Virginia, Delawa	Streambank Length	FEET	ALL	Never been su	NonUrbStrmRest
Virginia, Delawa	Area Treated	ACRE	ALL	Never been submitted to CBPO.	No SB BMP exists. Under what S
Pennsylvania, D	Area	ACRE	ALL	1:1	StreetSweep
Pennsylvania, D	Area Treated	ACRE	ALL	1:1	StreetSweep
Pennsylvania, D	Length swept	FEET	ALL	1:1	StreetSweepFt
WV	lbs	LBS	ALL	needed to con	StreetSweepLbs
Pennsylvania, D	lbs	TONS	ALL	needed to con	StreetSweepLbs
Maryland	AC	ACRE	ALL	1:1	ConPlan
PA	Acre	ACRE	ALL	1:1	ConPlan
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
Maryland	AC	ACRE	ALL	1:1	ConPlan
NRCS	no	COUNT	ALL	assumes no tr	WaterContStruc
MD	Area Treated	ACRE	ALL		
PA	Feet	FEET	ALL	need avg lengt	ConPlan
Maryland	FT	FEET	ALL	need avg lengt	ConPlan
	ft	FEET	ALL		
	ft	FEET	ALL		
Maryland	FT	FEET	ALL	need avg lengt	ConPlan
PA	Feet	FEET	ALL	need avg lengt	ConPlan
Maryland	FT	FEET	ALL	need avg lengt	ConPlan
NY	Contributing Area	ACRE	ALL	1:1	Filter
Pennsylvania, W	AWU (hogs for breeding, ho	COUNT	ALL	count of anim	SwinePhytase
Pennsylvania, W	Count (hogs for breeding, C	COUNT	ALL	count of anim	SwinePhytase
Maryland	Area under treatment	ACRE	ALL	2.6 inch stand	E3SWMNew
	no	COUNT	ALL		
	no	COUNT	ALL		
	no	COUNT	ALL		
	no	COUNT	ALL		
Pennsylvania	Length	FEET	ALL	need acres tre	OSWnoFence
Pennsylvania	Area Treated	ACRE	ALL	1:1	ConPlan
PA	Feet	FEET	ALL	for every 208.	ConPlan
Maryland	FT	FEET	ALL	for every 208.	ConPlan
Virginia	Terrace Length	FEET	ALL	for every 208.	ConPlan
	ac	ACRE	ALL		

	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL	1:1	ConPlan
MD	Amount Removed	LBS	ALL		
DC	Trash Trap	LBS	DC		
DC	Bandalong	LBS	DC		
DC	Water Skimmer	LBS	DC		
DC	Area Treated	ACRE	ALL	change practic	UrbanTreePlant
DC	Impervious Area Treated	ACRE	ALL	change practic	UrbanTreePlant
Pennsylvania, D	Number of Trees Planted	COUNT	ALL	Number of tre	UrbanTreePlant
Pennsylvania, D	Area Planted	ACRE	ALL	1:1	TreePlant
Pennsylvania, D	Average buffer length	FEET	ALL	Average buffe	TreePlant
Pennsylvania, D	Average buffer width	FEET	ALL	Average buffe	TreePlant
NRCS	ac	ACRE	ALL		TreePlant
West Virginia, I	AC	ACRE	ALL	1:1	TreePlant
PA	Acre	ACRE	ALL	1:1	TreePlant
West Virginia, I	Acres	ACRE	ALL	1:1	TreePlant
	Acre	ACRE	ALL	1:1	ConPlan
NRCS	ac	ACRE	ALL		ConPlan
	ac	ACRE	ALL		
NY	Contributing Area	ACRE	ALL	1:1	InfiltWithSV
PA	Feet	FEET	ALL	need avg lengt	ConPlan
Maryland	FT	FEET	ALL	need avg lengt	ConPlan
NY	Contributing Area	ACRE	ALL	1:1	Filter
Maryland	AC	ACRE	ALL	1:1	ConPlan
PA	Acre	ACRE	ALL	1:1	ConPlan
	acres	ACRE	ALL		UrbFilterRR
	acres	ACRE	ALL		UrbFilterST
MD	Acres	ACRE	ALL	modified defai	ForestBufUrban
MD	Acre	ACRE	ALL	modified defai	ForestBufUrban
MD	Area Planted	ACRE	ALL	modified defai	ForestBufUrban
MD	Impervious Area Planted	ACRE	ALL	modified defai	ForestBufUrban
DC	Buffer Length	MILES	ALL		ForestBufUrban
WV	Area Planted	ACRE	ALL	1:1	UrbGrassBuffers
New York	Acre	ACRE	ALL	1:1	Infiltration
New York	Area Treated	ACRE	ALL	1:1	Infiltration
Pennsylvania, D	Drainage Area	ACRE	ALL	1:1	Infiltration
Pennsylvania, D	Drainage Area	FT^SQ	ALL	1 acre = 43 56	Infiltration
CBP	Volume	ACRE-FEET	ALL		Infiltration
CBP	Site Area	ACRE	ALL		Infiltration
CBP	Impervious Area	ACRE	ALL		Infiltration
New York	Drainage Area for practice	ACRE	ALL	1:1	InfiltWithSV

CBP	with sand Volume	ACRE-FEETALL			InfiltWithSV
CBP	with sand Site Area	ACRE	ALL		InfiltWithSV
CBP	with sand Impervious Are	ACRE	ALL		InfiltWithSV
Maryland	AC	ACRE	ALL		UrbanNutMan
CBP	Maryland Commercial Ap	ACRE	MD		UrbanNMMDCA
CBP	Maryland DIY Applicator	ACRE	MD		UrbanNMMDDIY
CBP	Unknown Risk	ACRE	ALL		UrbanNMPlan
CBP	High Risk	ACRE	ALL		UrbanNMPlanHR
CBP	Low Risk	ACRE	ALL		UrbanNMPlanLR
	Length Restored	FEET	ALL		shoreurb
	Length Restored	FEET	ALL		shoreurnoveg
	Protocol 1 TN	LBS	ALL		shoreurnoveg
	Protocol 1 TP	LBS	ALL		shoreurnoveg
	Protocol 1 TSS	LBS	ALL		shoreurnoveg
	Length Restored	FEET	ALL		shoreurbveg
	Acres Planted	ACRE	ALL		shoreurbveg
	Protocol 1 TN	LBS	ALL		shoreurbveg
	Protocol 1 TP	LBS	ALL		shoreurbveg
	Protocol 1 TSS	LBS	ALL		shoreurbveg
West Virginia	Feet	FEET	ALL	1:1	UrbStrmRest
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
	ac	ACRE	ALL		
Maryland	AC	ACRE	ALL		VegOpChanNoUDAB
CBP	Volume	ACRE-FEETALL			VegOpChanNoUDAB
CBP	Site Area	ACRE	ALL		VegOpChanNoUDAB
CBP	Impervious Area	ACRE	ALL		VegOpChanNoUDAB
	Area Treated	ACRE	ALL	reduction of imp coverage?	
	ac	ACRE	ALL		VegOpChanNoUDAB
PA	Acre	ACRE	ALL		VegOpChanNoUDAB
PA	Area Treated, A/B soils, n	ACRE	ALL		VegOpChanNoUDAB
PA	BMP Acres (Acres) A/B soi	ACRE	ALL		VegOpChanNoUDAB
CBP	no underdrain, A/B soils	ACRE-FEETALL			VegOpChanNoUDAB
CBP	no underdrain, A/B soils	SACRE	ALL		VegOpChanNoUDAB
CBP	no underdrain, A/B soils	LACRE	ALL		VegOpChanNoUDAB
PA	Area Treated, C/D soils, n	ACRE	ALL		VegOpChanNoUDCD
PA	BMP Acres (Acres) C/D soi	ACRE	ALL		VegOpChanNoUDCD
CBP	no underdrain, C/D soils	ACRE-FEETALL			VegOpChanNoUDCD
CBP	no underdrain, C/D soils	SACRE	ALL		VegOpChanNoUDCD

CBP	no underdrain, C/D soils li	ACRE	ALL	VegOpChanNoUDCD
NRCS	ft	FEET	ALL	
	Area Treated	ACRE	ALL	
	acres	ACRE	ALL	
Maryland	AC	ACRE	ALL	
Maryland	Acres	ACRE	ALL	
	Length	FEET	ALL	
	Width	FEET	ALL	
	Length	FEET	ALL	TreePlant
	Width	FEET	ALL	TreePlant
Virginia, Delawa	Area Planted	FT^SQ	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S
	Area Treated	ACRE	ALL	
	no	COUNT	ALL	
Delaware, Virgir	No. Systems	COUNT	ALL	AWMS
Delaware, Virgir	Systems	COUNT	ALL	AWMS
Virginia	No. Systems	COUNT	ALL	AWMS
	no	COUNT	ALL	
	no	COUNT	ALL	
	no	COUNT	ALL	
	Systems	COUNT	ALL	
	ac	ACRE	ALL	
	no	COUNT	ALL	
West Virginia, M	BEEF_AU	COUNT	ALL	AWMS
West Virginia, M	No. Animals mid-sized Be	COUNT	ALL	AWMS
West Virginia, M	Count	COUNT	ALL	AWMS
West Virginia, M	DAIRY_AU	COUNT	ALL	AWMS
West Virginia, M	GOATS_AU	COUNT	ALL	AWMS
West Virginia, M	HORSE_AU	COUNT	ALL	AWMS
PA	Number	COUNT	ALL	AWMS
West Virginia, M	OTHER_AU	COUNT	ALL	AWMS
West Virginia	Poultry Facility	COUNT	ALL	AWMS
West Virginia, M	POULTRY_AU	COUNT	ALL	AWMS
West Virginia, M	SHEEP_AU	COUNT	ALL	AWMS
West Virginia, M	SWINE_AU	COUNT	ALL	AWMS
NRCS	no	COUNT	ALL	awms
West Virginia, M	BEEF_AU	COUNT	ALL	AWMS
West Virginia, M	DAIRY_AU	COUNT	ALL	AWMS
West Virginia, M	GOATS_AU	COUNT	ALL	AWMS
West Virginia, M	HORSE_AU	COUNT	ALL	AWMS
West Virginia, M	OTHER_AU	COUNT	ALL	AWMS
West Virginia, M	POULTRY_AU	COUNT	ALL	AWMS

West Virginia, MSHEEP_AU	COUNT	ALL	AWMS
Maryland ST	COUNT	ALL	AWMS
West Virginia, MSWINE_AU	COUNT	ALL	AWMS
West Virginia, MBEEF_AU	COUNT	ALL	AWMS
West Virginia, MDAIRY_AU	COUNT	ALL	AWMS
West Virginia, MGOATS_AU	COUNT	ALL	AWMS
West Virginia, MHORSE_AU	COUNT	ALL	AWMS
West Virginia, MOTHER_AU	COUNT	ALL	AWMS
West Virginia, MPOULTRY_AU	COUNT	ALL	AWMS
West Virginia, MSHEEP_AU	COUNT	ALL	AWMS
Maryland ST	COUNT	ALL	AWMS
West Virginia, MSWINE_AU	COUNT	ALL	AWMS
NRCS ft	FEET	ALL	
NRCS no	COUNT	ALL	
Delaware Number	COUNT	ALL	Number of ?
Delaware Acres	ACRE	ALL	
NRCS no	COUNT	ALL	
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Waste Treated	TPY	ALL	AWMSLivestock
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Systems	COUNT	ALL	AWMS
Virginia Waste Treated	TPY	ALL	AWMSLivestock
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Waste Treated	TPY	ALL	AWMSLivestock
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Waste Treated	TPY	ALL	AWMSPoultry
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Waste Treated	TPY	ALL	AWMSLivestock
Virginia Animals	COUNT	ALL	table 3.1 in the AWMS
Virginia Waste Treated	TPY	ALL	AWMSPoultry
West Virginia, MBEEF_AU	COUNT	ALL	AWMS
Maryland, WestCount	COUNT	ALL	AWMS
West Virginia, MDAIRY_AU	COUNT	ALL	AWMS
West Virginia, MGOATS_AU	COUNT	ALL	AWMS
West Virginia, MHORSE_AU	COUNT	ALL	AWMS
West Virginia, MOTHER_AU	COUNT	ALL	AWMS
West Virginia, MPOULTRY_AU	COUNT	ALL	AWMS
West Virginia, MSHEEP_AU	COUNT	ALL	AWMS
Maryland, WestST	COUNT	ALL	AWMS
West Virginia, MSWINE_AU	COUNT	ALL	AWMS
NRCS no	COUNT	ALL	AWMS

West Virginia, N	Acres	ACRE	ALL		NutMan
West Virginia, N	AC	ACRE	ALL	1:1	NutMan
Maryland	AC	ACRE	ALL	1:1	BarnRunoffCont
Maryland	NO	COUNT	ALL	1:1	ConPlan
Maryland	Number	COUNT	ALL	1:1	ConPlan
Maryland	ST	COUNT	ALL	assumes struc	WaterContStruc
Maryland	Structures	COUNT	ALL	assumes struc	WaterContStruc
	Number	COUNT	ALL	Assumes struc	WaterContStruc
	Area Treated	ACRE	ALL		
	no	COUNT	ALL		
	Area Treated	ACRE	ALL		
DC	Area Treated	ACRE	ALL		Filter
Delaware	Number	COUNT	ALL	CBPO does not	WaterContStruc
Maryland	NO	COUNT	ALL	CBPO does not	OSWnoFence
	no	COUNT	ALL		
	Length	FEET	ALL		PastFence
	Width	FEET	ALL		PastFence
	Length	FEET	ALL		PastFence
	Width	FEET	ALL		PastFence
	Length	FEET	ALL		PastFence
	Width	FEET	ALL		PastFence
	Length	FEET	ALL		TreePlant
	Width	FEET	ALL		TreePlant
	Length	FEET	ALL		PastFence
	Width	FEET	ALL		PastFence
	Length	FEET	ALL		ForestBuffersTrp
	Width	FEET	ALL		ForestBuffersTrp
West Virginia, P	Area served by Facilities	ACRE	ALL	1:1	OSWnoFence
PA	Area served by Facility	ACRE	ALL	1:1	OSWnoFence
West Virginia, P	NO	COUNT	ALL	Choptank (MD)	OSWnoFence 20 ac/NO
PA	Number	COUNT	ALL	If SB is not pre	OSWnoFence
West Virginia, P	Number of Facilities	COUNT	ALL	If SB is not pre	OSWnoFence
	Number	COUNT	ALL		OSWnoFence
	no	COUNT	ALL		
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
Delaware	Area Treated	ACRE	ALL		WetPondWetland
NY	Contributing Area	ACRE	ALL	1:1	WetPondWetland
Delaware	No. Systems	COUNT	ALL	No. Systems *	WetPondWetland
CBP	Volume	ACRE-FEET	ALL		WetPondWetland
CBP	Site Area	ACRE	ALL		WetPondWetland
CBP	Impervious Area	ACRE	ALL		WetPondWetland

Pennsylvania, W	Area Treated	ACRE	ALL	1:1	WetPondWetland
Pennsylvania, W	Drainage Area	ACRE	ALL	1:1	WetPondWetland
NY	Contributing Area	ACRE	ALL	1:1	VegOpChanNoUDAB
Virginia	Area Restored	ACRE	ALL	1:1	WetlandRestore
Virginia	Area Planted	ACRE	ALL	1:1	WetlandRestore
Virginia	Average buffer length	FEET	ALL	If not provided	WetlandRestore
Virginia	Average Buffer Width	FEET	ALL	If not provided	WetlandRestore
Virginia	Feet	FEET	ALL	If not provided	WetlandRestore
Maryland, New	AC	ACRE	ALL	1:1	WetlandRestore
Maryland, New	Created	ACRE	ALL	1:1	WetlandRestore
NRCS	ac	ACRE	ALL		
Maryland, New	Acre	ACRE	ALL		
Maryland, New	Enhancement	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Emergent Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Forest Area	ACRE	ALL	none	WetlandRestore
MD	Non-Tidal Other Area	ACRE	ALL	none	WetlandRestore

MD	Non-Tidal Shrub Area	ACRE	ALL	none	WetlandRestore
MD	Tidal Area	ACRE	ALL	none	WetlandRestore
West Virginia, P	AC	ACRE	ALL	1:1	WetlandRestore
PA	Acre	ACRE	ALL	1:1	WetlandRestore
West Virginia, P	Area	ACRE	ALL	1:1	WetlandRestore
West Virginia, P	Area Restored	ACRE	ALL	1:1	WetlandRestore
West Virginia, P	Established	ACRE	ALL	1:1	WetlandRestore
West Virginia, P	Reestablished	ACRE	ALL	1:1	WetlandRestore
	acres	ACRE	ALL		
NRCS	ac	ACRE	ALL		WetlandRestore
NRCS	ac	ACRE	ALL		
PA	Acre	ACRE	ALL		
Delaware	Acres Managed	ACRE	ALL		
	ac	ACRE	ALL		
	acres	ACRE	ALL		
	ft	FEET	ALL		
	no	COUNT	ALL		
PA	Feet	FEET	ALL	Length * 20 * (TreePlant	
Maryland, Delav	FT	FEET	ALL	FT * 20 * 0.00(TreePlant	
Maryland, Delav	Length	FEET	ALL	Length * 20 * (TreePlant	
Maryland	FT	FEET	ALL	How should reTreePlant	
	Area Treated	ACRE	ALL		
Virginia, Delawa	Area Planted	ACRE	ALL	1:1	ForestBuffers
	Area Treated	ACRE	ALL		
Virginia, Delawa	Average Buffer Width	FEET	ALL	need avg lengt	ForestBuffers
Delaware, Virgir	Area Treated	ACRE	ALL	Never been submitted to CBPO. No SB BMP exists. Under what S	
Delaware, Virgir	Practice Design Lifespan	YEARS	ALL	NA	

Comments	Status	Status Comme	Is Annual BMP?	it Use Priority	Status Detail	Transforma
All the 472s (in acres) are sup	Release	Currently this indicates discrepancies on tra			R1 - July 2010	*
	Release	Currently this indicates discrepancies on tra			R3 - April 2011	*
	Release	Currently this indicates discrepancies on tra			R3 - April 2011	*
Perhaps D&GR???No model c	Draft	Not mapped to valid SB BMP			0 Draft	
Perhaps D&GR???No model c	Draft	Not mapped to valid SB BMP			0 Draft	
Approved in 2014	Release				1 Req Nov 2014	*
Panel Approved 2014	Release				1 Req Aug 2014	*
Panel Approved 2014	Release				2 Req Aug 2014	*
Panel Approved 2014	Release				3 Req Aug 2014	*
Panel Approved 2014	Release				4 Req Aug 2014	*
Panel Approved 2014	Release				5 Req Aug 2014	*
Panel Approved 2014	Release				6 Req Aug 2014	*
Panel Approved 2014	Release				7 Req Aug 2014	*
Panel Approved 2014	Release				8 Req Aug 2014	*
Panel Approved 2014	Release				9 Req Aug 2014	*
Panel Approved 2014	Release				10 Req Aug 2014	*
No model credit until states n	Draft	Not mapped to valid SB BMP			0 Draft	
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
RI Approved	Release				1 Req Aug 2014	*
Approved for phase 5.	Release	Added to requirements in Jan			1 R3 - April 2011	*
	Release				1 R1 - July 2010	*
	Draft					
AmmoniaEmissionRed chang	Release	NRCS Synonym			2 2012	*
AmmoniaEmissionRed chang	Release	Recently added			1 R2 - Dec 2010	*
added confcall 1/14/2013 wit	Release				3 2012	*
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
No model credit until CBP ma	NA	No water quality benefit to practice.			0 Draft	
No model credit until CBP ma	NA	No water quality benefit to practice.			1 Draft	
NRCS/FSA Practice; Not Appr	Draft				1 Req Aug 2014	
RI Approved	Release				1 Req Aug 2014	*

	Release	MD numbers	1 R2 - Dec 2010	*
	Release	New Measure	2 R3 - April 2011	*
NRCS synonym	Release		2 2012	*
	Release		1 R2 - Dec 2010	*
	Release		1 R2 - Dec 2010	*
	Release		2 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
WQ model benefit only	Draft		1 R5	
WQ model benefit only	Draft		2 2012	
Not yet mapped to SB BMP	NA		1 Interim	
RI Approved	Release		1 Req Aug 2014	*
adding 3/15/2012	Release	added 3/23	3 R6	/
adding 3/15/2012	Release		2 R6	/
7/17 changing conversion fac	Release		1 R2 - Dec 2010	*
number of what?	release	2012	45 2012	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
New CODE	NA	1	DC-WTWG App 083	*
	Release		1 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
not area of filter, right?	Release		18 R5	*
Bioretention - A/B soils, no ur	Release		3 2012	*
Bioretention - A/B soils, no ur	Release	New SWPerf	100 Recomm - 0919201:	*
Bioretention - A/B soils, no ur	Release	New SWPerf	101 Recomm - 0919201:	*
Bioretention - A/B soils, no ur	Release	New SWPerf	102 Recomm - 0919201:	*
	Release		1 R2 - Dec 2010	*
Default - Bioretention - A/B sc	Release		4 2012	*
	Release		2 R2 - Dec 2010	*
Bioretention - A/B soils, unde	Release	New SWPerf	103 Recomm - 0919201:	*
Bioretention - A/B soils, unde	Release	New SWPerf	104 Recomm - 0919201:	*
Bioretention - A/B soils, unde	Release	New SWPerf	105 Recomm - 0919201:	*
Added as default when no soi	Release	New SWPerf	106 Recomm - 0919201:	*
Added as default when no soi	Release	New SWPerf	107 Recomm - 0919201:	*
Added as default when no soi	Release	New SWPerf	108 Recomm - 0919201:	*
Bioretention - C/D soils, unde	Release		5 2012	*
Bioretention - C/D soils, unde	Release	New SWPerf	109 Recomm - 0919201:	*
Bioretention - C/D soils, unde	Release	New SWPerf	110 Recomm - 0919201:	*
Bioretention - C/D soils, unde	Release	New SWPerf	111 Recomm - 0919201:	*
Area draining to the swale	Release		1 R1 - July 2010	*
Area draining to the swale	Release	Added	2 2012	*
	Release		3 R2 - Dec 2010	*
	Release	New SWPerf	112 Recomm - 0919201:	*

	Release	New SWPerf	113	Recomm - 0919201:	*
	Release	New SWPerf	114	Recomm - 0919201:	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	*
BMP Acres, not acres treated.	Release		1	R1 - July 2010	*
BMP Acres, not acres treated.	Release	New Measure	2	R3 - April 2011	*
	Retired	Retired 12/13/12 as practice is no longer used	1	R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
	Release		4	2012	
	Release	These measure names should be enhanced	1	R1 - July 2010	*
NRCS database would provide	Release	These measure names should be enhanced	3	R2 - Dec 2010	*
pastfence mapping may be in	Release	These measure names should be enhanced	2	R2 - Dec 2010	*
Is there nutrient treatment?	Draft		R5		
	Release	Added, Unit corrected to ACRE	2	2012	*
	Draft	Added	18	R5	*
Existing Code, New Measure, Release			1	Changed to Release	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
Requires BMP acres, not acre	Draft	Not mapped to valid SB BMP	3	Draft	
Requires BMP acres, not acre	Draft	Not mapped to valid SB BMP	1	Draft	
Requires BMP acres, not acre	Draft	Not mapped to valid SB BMP	4	Draft	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	2	Draft	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
Approved JSS, 3/24/11	Release		1	R3 - April 2011	*
Approved JSS, 3/24/11	Release		2	R3 - April 2011	*
Approved JSS, 3/24/11	Release	Added measure for PA 3/28/12	3	R3 - April 2011	*
	Draft		1	NA	
	Draft		1	NA	
	Release	MD numbers	2	R2 - Dec 2010	*
	Draft	TPY not yet used by SB. There is a default ed	0	Draft	
	Release	MD numbers	1	R2 - Dec 2010	*
	Release	MD numbers	5	R2 - Dec 2010	*
	Release	MD numbers	2	R2 - Dec 2010	*
	Release		3	R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
	Draft		1	2012	
	Draft		1	2012	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
BMP Acres, not acres treated.	Draft	BMP Acres, not acres treated. Jurisdiction	1	Draft	*
CBPO does not accept this B	Draft	Must supply acreage	0	Draft	
Not Approved Mapping	Draft		1	R5	
Is this tracking any treatment	Draft		1	R5	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
	Release	This was retired in error after 2011 progress	1	R1 - July 2010	*

	Release	This was retired in error after 2011 progress	2 R3 - April 2011	*
BMP Acres, not acres treated.	Release		2 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R3 - April 2011	*
NRCS/FSA Practice; Not Approved	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
Mapping changed from Conservation	Release		1 R2 - Dec 2010	*
the acres specified are added	Release	added	3 R2 - Dec 2010	*
a percent is specified and the	Release	Perhaps we should change this to SB BMP,	4 R2 - Dec 2010	*
a number of acres are specified	Release	added	2 R2 - Dec 2010	*
	Release	NRCS Synonym	2 2012	*
	Release		1 R2 - Dec 2010	*
	Release	Request for Urban	3 Req 10212013	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
Confirm mapping	Retired		1 2012	*
Confirm mapping	Retired		1 2012	*
	Retired		1 R1 - July 2010	*
	Retired		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
It is not clear how this measure	Release		3 R3 - April 2011	*
It is not clear how this measure	Release		2 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R3 - April 2011	*
BMP Acres, not acres treated.	Release		3 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		3 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R1 - July 2010	*
	Release		1 2012	*
NRCS/FSA Practice; Not Approved	Draft		1 Req Aug 2014	
	Release		1 2012	*
RI Approved	Release		1 Req Aug 2014	*
RI Approved	Release		1 Req Aug 2014	*
switched to LOW on 3/22/2012	Release	added 2/23/2012 for DE.	4 R5	*
switched to LOW on 3/22/2012	Release	added 2/25/2011 for WV, was already in	5 R3 - April 2011	*
modified lob 3/22/2012	Release		6 R1 - July 2010	*
switched to LOW on 3/22/2012	Release		7 R1 - July 2010	*
modified to ear 3/22/2012	Release		8 R1 - July 2010	*
	Release		9 R1 - July 2010	*
modified 3/22/2012	Release		10 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	Modified to Release 3/23	11 Draft -CC	*
Added 3/30/2012	Release		12 2012	*
Will Be added to SB	Release		13 R3 - April 2011	*
Added 3/30/2012	Release		14 2012	*
modified from O to A - 3/22/2012	Release		15 R1 - July 2010	*
modified from O to A - 3/22/2012	Release		16 R1 - July 2010	*
de - NOT CURRENTLY IN SB	Release	ok 3/23	17 R1 - July 2010	*
Will Be added to SB	Release	ok 3/23	18 R1 - July 2010	*
modified from O to A - 3/22/2012	Release		19 R1 - July 2010	*
modified from O to A - 3/22/2012	Release		20 R1 - July 2010	*
de - NOT CURRENTLY IN SB	Release		21 R1 - July 2010	*
Will Be added to SB	Release		22 R1 - July 2010	*

de - NOT CURRENTLY IN SB	Release	23 R1 - July 2010	*
Will Be added to SB	Release	24 R1 - July 2010	*
Mod by J.Keppler 8/11 - NOT NA	no late barley 3/22/2012	25 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	no late barley 3/22/2012	26 Draft -CC	*
modified from O to A - 3/22/2NA	no late barley 3/22/2012	27 Draft -CC	*
modified from O to A - 3/22/2NA	no late barley 3/22/2012	28 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	Late Barley not approved 3/24	29 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	no late barley 3/22/2012	30 Draft -CC	*
modified from O to A - 3/22/2NA	no late barley 3/22/2012	31 Draft -CC	*
modified from O to A - 3/22/2NA	no late barley 3/22/2012	32 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	LDB Not approved 3/24/12	33 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	no late barley 3/22/2012	34 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	LDB Not approved 3/24/12	35 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	no late barley 3/22/2012	36 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	SAB Not Approved 3/24/12	37 Draft -CC	*
Mod by J.Keppler 8/11 - NOT NA	no aerial standard barley 3/22/2012	38 Draft -CC	*
modified from O to A - 3/22/2NA	SAB Not Approved 3/24/12	39 R1 - July 2010	*
modified from O to A - 3/22/2NA	no aerial standard barley 3/22/2012	40 R1 - July 2010	*
	Release	41 R1 - July 2010	*
	Release	42 R1 - July 2010	*
modified from O to A - 3/22/2NA	SAB Not Approved 3/24/12	43 R1 - July 2010	*
modified from O to A - 3/22/2NA	no aerial standard barley 3/22/2012	44 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	45 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	46 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	47 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	48 R1 - July 2010	*
	NA Canola/Rape not approved 3/24	49 Draft -CC	*
	Release Approved	50 WTWG Approved 1(*	
modified from O to A - 3/22/2NA	Canola/Rape not approved 3/24	51 R1 - July 2010	*
	Release Approved	52 WTWG Approved 1(*	
	NA Canola/Rape not approved 3/24	53 R1 - July 2010	*
	Release Approved	54 WTWG Approved 1(*	
modified from O to A - 3/22/2NA	Canola/Rape not approved 3/24	55 R1 - July 2010	*
	Release Approved	56 WTWG Approved 1(*	
Mod by J.Keppler 8/11	NA Canola/Rape not approved 3/24	57 R1 - July 2010	*
	Release Approved	58 WTWG Approved 1(*	
Mod by J.Keppler 8/11	NA Canola/Rape not approved 3/24	59 R1 - July 2010	*
	Release Approved	60 WTWG Approved 1(*	
	NA Canola/Rape not approved 3/24	61 Draft -CC	*
	NA Not approved in SB. Only RWB 3/22	62 Draft -CC	*
modified from O to A - 3/22/2NA	Canola/Rape not approved 3/24	63 Draft -CC	*
modified from O to A - 3/22/2NA	Not approved in SB. Only RWB 3/22	64 R1 - July 2010	*
	NA Canola/Rape not approved 3/24	65 Draft -CC	*
	NA Not approved in SB. Only RWB 3/22	66 R1 - July 2010	*
modified from O to A - 3/22/2NA	Canola/Rape not approved 3/24	67 Draft -CC	*
modified from O to A - 3/22/2NA	Not approved in SB. Only RWB 3/22	68 R1 - July 2010	*
Mod by J.Keppler 8/11	NA Canola/Rape not approved 3/24	69 Draft -CC	*
Mod by J.Keppler 8/11	NA Not approved in SB. Only RWB 3/22	70 R1 - July 2010	*
Mod by J.Keppler 8/11	NA Canola/Rape not approved 3/24	71 Draft -CC	*

Mod by J.Keppler 8/11	NA	Not approved in SB. Only RWB 3/22	72 R1 - July 2010	*
	NA	Canola/Rape not approved 3/24	73 Draft -CC	*
	NA	no canola - 3/22/2012	74 Draft -CC	*
modified from O to A - 3/22/2	NA	Canola/Rape not approved 3/24	75 R1 - July 2010	*
modified from O to A - 3/22/2	NA	no canola - 3/22/2012	76 R1 - July 2010	*
	NA	Canola/Rape not approved 3/24	77 R1 - July 2010	*
	NA	no canola - 3/22/2012	78 R1 - July 2010	*
modified from O to A - 3/22/2	NA	Canola/Rape not approved 3/24	79 R1 - July 2010	*
modified from O to A - 3/22/2	NA	no canola - 3/22/2012	80 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	Canola/Rape not approved 3/24	81 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	no canola - 3/22/2012	82 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	Canola/Rape not approved 3/24	83 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	no canola - 3/22/2012	84 R1 - July 2010	*
added 2013 for DE	Release		85 2012	*
	Release	Approved 3/25	86 Draft -CC	*
	Release		87 WTWG Approved 1(*
modified from O to A - 3/22/2	Release	Approved 3/25	88 R1 - July 2010	*
	Release		89 WTWG Approved 1(*
	Release	ok 3/24/12	90 R1 - July 2010	*
	Release		91 WTWG Approved 1(*
modified from O to A - 3/22/2	Release	Approved 3/25	92 R1 - July 2010	*
	Release		93 WTWG Approved 1(*
Mod by J.Keppler 8/11	Release	ok 3/24	94 R1 - July 2010	*
	Release		95 WTWG Approved 1(*
Mod by J.Keppler 8/11	Release	ok 3/24	96 R1 - July 2010	*
	Release		97 WTWG Approved 1(*
	NA	No LAW - 3/24	98 Draft -CC	*
	NA	No LAW - 3/24	99 Draft -CC	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	100 Draft -CC	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	101 R1 - July 2010	*
	Release	Approved 3/25	102 Draft -CC	*
	Release		103 R1 - July 2010	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	104 Draft -CC	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	105 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	ok 3/24/12	106 Draft -CC	*
Mod by J.Keppler 8/11	Release		107 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	ok 3/24/12	108 Draft -CC	*
Mod by J.Keppler 8/11	Release		109 R1 - July 2010	*
	NA	SAW Not approved 3/24	110 Draft -CC	*
	Release		111 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	112 R1 - July 2010	*
	Release		113 WTWG Approved 1(*
	Release		114 R1 - July 2010	*
	Release		115 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	116 R1 - July 2010	*
	Release		117 WTWG Approved 1(*
Mod by J.Keppler 8/11	Release	Approved 3/25	118 R1 - July 2010	*
	Release		119 WTWG Approved 1(*
Mod by J.Keppler 8/11	Release	Approved 3/25	120 R1 - July 2010	*
	Release		121 WTWG Approved 1(*
de- NOT CURRENTLY IN SB	Release		122 R1 - July 2010	*
de- NOT CURRENTLY IN SB	Release		123 R1 - July 2010	*
DE	Release	ok 3/24	124 R1 - July 2010	*

de	Release	ok 3/24/12	125 R1 - July 2010	*
de	Release	ok 3/24/12	126 R1 - July 2010	*
de	NA	triticale not approved cc -3/24/2012	127 R1 - July 2010	*
de	Release	ok 3/24/12	128 R1 - July 2010	*
de	NA	LAR not approved 3/24/12	129 Draft -CC	*
de	NA	LDB Not approved 3/24/12	130 Draft -CC	*
Mod by J.Keppler 8/11	Release	Request Confirmation	131 Draft -CC	*
DE	NA	triticale not approved cc -3/24/2012	132 2012	*
DE	Release	ok 3/24/12	133 2012	*
	NA	Late Barley not approved 3/24	134 Draft -CC	*
de	Release	moved to release 3/24	135 Draft -CC	*
	Release	moved to release 3/24	136 Draft -CC	*
DE	Release		137 R1 - July 2010	*
de	Release	Approved 3/25	138 R1 - July 2010	*
de	Release		139 R1 - July 2010	*
de	Release		140 R1 - July 2010	*
de	Release		141 R1 - July 2010	*
	Release	Modified to DRAFT on 3/22 (JS&MD), previously Not approved	142 R3 - April 2011	*
	Release	Approved	143 WTWG Approved 1/10	*
	Release	Approved	144 WTWG Approved 1/10	*
	Release	Approved	145 WTWG Approved 1/10	*
de- NOT CURRENTLY IN SB	Release	Approved 3/22 - previously Not approved	146 R1 - July 2010	*
de	Release		147 R1 - July 2010	*
	Release	Approved	148 WTWG Approved 1/10	*
de	Release	ok 3/24	149 R1 - July 2010	*
de	Release	ok 3/23	150 R1 - July 2010	*
	Release	Approved	151 WTWG Approved 1/10	*
	Release	Approved	152 WTWG Approved 1/10	*
	Release	Approved	153 WTWG Approved 1/10	*
	Release	Approved	154 WTWG Approved 1/10	*
de	Release	ok 3/24/12	155 R1 - July 2010	*
	Release	Approved	156 WTWG Approved 1/10	*
de	Release	ok 3/24/12	157 R1 - July 2010	*
de	NA	not available 3/22	158 Draft -CC	*
de	NA	no late barley 3/22/2012	159 Draft -CC	*
de- NOT CURRENTLY IN SB	Release	Request Confirmation	160 R1 - July 2010	*
	NA	NA	161 NA	*
	Release	Approved	162 WTWG Approved 1/10	*
de	Release		163 R1 - July 2010	*
	NA	not available 3/22	164 Draft -CC	*
	Release	ok 3/24	165 R1 - July 2010	*
	NA	Not approved 3/22/2012	166 R1 - July 2010	*
DE	Release		167 2012	*
	NA	only early. 3/22	168 Draft -CC	*
de	Release		169 R1 - July 2010	*
	Release	Approved	170 WTWG Approved 1/10	*
de- NOT CURRENTLY IN SB	Release	Modified to DRAFT on 3/22 (JS&MD), previously Not approved	171 R1 - July 2010	*
	Release	Approved	172 WTWG Approved 1/10	*
de	Release		173 R1 - July 2010	*
DE	Release		174 R1 - July 2010	*
DE	Release		175 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT CURRENTLY IN SB	Release		176 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT CURRENTLY IN SB	Release	Modified to DRAFT on 3/22 (JS&MD), previously Not approved	177 R1 - July 2010	*

modified from O to A - 3/22/2	Release		178 R1 - July 2010	*
modified from O to A - 3/22/2	Release		179 R1 - July 2010	*
	Release	ok 3/24/12	180 R1 - July 2010	*
	Release	ok 3/24/12	181 R1 - July 2010	*
modified from O to A - 3/22/2	Release		182 R1 - July 2010	*
modified from O to A - 3/22/2	Release		183 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT	Release	Approved 3/25	184 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		185 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT	Release	Approved 3/25	186 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		187 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	LAR not approved 3/24/12	188 Draft -CC	*
Mod by J.Keppler 8/11	NA	LAR not approved 3/24/12	189 R1 - July 2010	*
modified from O to A - 3/22/2	NA	LAR not approved 3/24/12	190 Draft -CC	*
modified from O to A - 3/22/2	NA	LAR not approved 3/24/12	191 R1 - July 2010	*
	Release	ok 3/24	192 R1 - July 2010	*
modified from O to A - 3/22/2	NA	LAR not approved 3/24/12	193 Draft -CC	*
modified from O to A - 3/22/2	NA	LAR not approved 3/24/12	194 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	Request Confirmation	195 Draft -CC	*
Mod by J.Keppler 8/11- NOT	Release	previously Not approved in SB. Needs to	196 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	Request Confirmation	197 Draft -CC	*
Mod by J.Keppler 8/11- NOT	Release	previously Not approved in SB. Needs to	198 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	SAR not Approved 3/24	199 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT	NA	Modified to DRAFT on 3/22 (JS&MD), pre	200 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAR not Approved 3/24	201 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAR not Approved 3/24	202 R1 - July 2010	*
	Release		203 R1 - July 2010	*
	Release		204 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAR not Approved 3/24	205 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAR not Approved 3/24	206 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT	Release	Modified to DRAFT on 3/22 (JS&MD), pre	207 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		208 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT	Release	Modified to DRAFT on 3/22 (JS&MD), pre	209 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		210 R1 - July 2010	*
	NA	Ryegrass Not Approved 3/24	211 Draft -CC	*
	Release		212 WTWG Approved 1(*	
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	213 R1 - July 2010	*
	Release		214 WTWG Approved 1(*	
	NA	Ryegrass Not Approved 3/24	215 R1 - July 2010	*
	Release		216 WTWG Approved 1(*	
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	217 R1 - July 2010	*
	Release		218 WTWG Approved 1(*	
Mod by J.Keppler 8/11- NOT	NA	Ryegrass Not Approved 3/24	219 R1 - July 2010	*
	Release		220 WTWG Approved 1(*	
Mod by J.Keppler 8/11- NOT	NA	Ryegrass Not Approved 3/24	221 R1 - July 2010	*
	Release		222 WTWG Approved 1(*	
	NA	Ryegrass Not Approved 3/24	223 Draft -CC	*
No late allowed	NA	Not approved 3/22/2012	224 Draft -CC	*
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	225 Draft -CC	*
No late allowed	NA	Not approved 3/22/2012	226 R1 - July 2010	*
	NA	Ryegrass Not Approved 3/24	227 Draft -CC	*
No late allowed	NA	Not approved 3/22/2012	228 R1 - July 2010	*
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	229 Draft -CC	*
No late allowed	NA	Not approved 3/22/2012	230 R1 - July 2010	*

Mod by J.Keppler 8/11	NA	Ryegrass Not Approved 3/24	231 Draft -CC	*
No late allowed	NA	Modified to DRAFT on 3/22 (JS&MD), pre	232 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	Ryegrass Not Approved 3/24	233 Draft -CC	*
No late allowed	NA	Modified to DRAFT on 3/22 (JS&MD), pre	234 R1 - July 2010	*
	NA	Ryegrass Not Approved 3/24	235 Draft -CC	*
	Release		236 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	237 R1 - July 2010	*
	Release		238 WTWG Approved 1(*
	NA	Ryegrass Not Approved 3/24	239 R1 - July 2010	*
	Release		240 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Ryegrass Not Approved 3/24	241 R1 - July 2010	*
	Release		242 WTWG Approved 1(*
	NA	Ryegrass Not Approved 3/24	243 R1 - July 2010	*
	Release		244 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	Ryegrass Not Approved 3/24	245 R1 - July 2010	*
	Release		246 WTWG Approved 1(*
	NA	Oats not approved 3/24	247 Draft -CC	*
	Release		248 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	249 R1 - July 2010	*
	Release		250 WTWG Approved 1(*
	NA	Oats not approved 3/24	251 R1 - July 2010	*
	Release		252 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	253 R1 - July 2010	*
	Release		254 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	255 R1 - July 2010	*
	Release		256 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	257 R1 - July 2010	*
	Release		258 WTWG Approved 1(*
	NA	Oats not approved 3/24	259 Draft -CC	*
	NA	Not approved 3/22/2012	260 Draft -CC	*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	261 Draft -CC	*
modified from O to A - 3/22/2	NA	Not approved 3/22/2012	262 R1 - July 2010	*
	NA	Oats not approved 3/24	263 Draft -CC	*
	NA	Not approved 3/22/2012	264 R1 - July 2010	*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	265 Draft -CC	*
modified from O to A - 3/22/2	NA	Not approved 3/22/2012	266 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	267 Draft -CC	*
Mod by J.Keppler 8/11	NA	Not approved 3/22/2012	268 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	269 Draft -CC	*
Mod by J.Keppler 8/11	NA	Not approved 3/22/2012	270 R1 - July 2010	*
	NA	Oats not approved 3/24	271 Draft -CC	*
	Release		272 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	273 R1 - July 2010	*
	Release		274 WTWG Approved 1(*
	NA	Oats not approved 3/24	275 R1 - July 2010	*
	Release		276 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	Oats not approved 3/24	277 R1 - July 2010	*
	Release		278 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	279 R1 - July 2010	*
	Release		280 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	Oats not approved 3/24	281 R1 - July 2010	*
	Release		282 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	283 Draft -CC	*

	Release		284 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	285 R1 - July 2010 *
	Release		286 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	287 R1 - July 2010 *
	Release		288 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	289 R1 - July 2010 *
	Release		290 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	291 R1 - July 2010 *
	Release		292 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	293 R1 - July 2010 *
	Release		294 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	295 Draft -CC *
	Release		296 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	297 Draft -CC *
	Release		298 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	299 Draft -CC *
	Release		300 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	301 Draft -CC *
	Release		302 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	303 Draft -CC *
	Release		304 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	305 Draft -CC *
	Release		306 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	307 Draft -CC *
	Release		308 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	309 R1 - July 2010 *
	Release		310 WTWG Approved 1(*
	NA	triticale not approved cc -3/24/2012	311 R1 - July 2010 *
	Release		312 WTWG Approved 1(*
modified from O to A - 3/22/2	NA	triticale not approved cc -3/24/2012	313 R1 - July 2010 *
	Release		314 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	315 R1 - July 2010 *
	Release		316 WTWG Approved 1(*
Mod by J.Keppler 8/11	NA	triticale not approved cc -3/24/2012	317 R1 - July 2010 *
	Release		318 WTWG Approved 1(*
Mod by J.Keppler 8/11- NOT (Release	Modified to DRAFT on 3/22 (JS&MD), previously	319 R1 - July 2010 *	
Mod by J.Keppler 8/11- NOT (Release	previously Not approved in SB. Needs to be	320 R1 - July 2010 *	
modified from O to A - 3/22/2	Release	321 R1 - July 2010 *	
modified from O to A - 3/22/2	Release	322 R1 - July 2010 *	
	Release ok 3/24/12	323 R1 - July 2010 *	
modified to E 3/22	Release ok 3/24/12	324 R1 - July 2010 *	
modified from O to A - 3/22/2	Release	325 R1 - July 2010 *	
modified from O to A - 3/22/2	Release	326 R1 - July 2010 *	
Mod by J.Keppler 8/11	Release ok 3/24	327 R1 - July 2010 *	
Mod by J.Keppler 8/11	Release	328 R1 - July 2010 *	

Mod by J.Keppler 8/11	Release	ok 3/24	329 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		330 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	No LAW - 3/24	331 Draft -CC	*
Mod by J.Keppler 8/11	NA	not available 3/22, no wheat aerial LATE	332 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	333 R1 - July 2010	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	334 R1 - July 2010	*
	Release	moved to release 3/24	335 Draft -CC	*
	Release		336 R1 - July 2010	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	337 Draft -CC	*
modified from O to A - 3/22/2	NA	No LAW - 3/24	338 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	ok 3/24/12	339 Draft -CC	*
Mod by J.Keppler 8/11	Release		340 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	ok 3/24/12	341 Draft -CC	*
Mod by J.Keppler 8/11	Release		342 R1 - July 2010	*
Mod by J.Keppler 8/11	NA	SAW Not approved 3/24	343 R1 - July 2010	*
Mod by J.Keppler 8/11- NOT (NA	Modified to DRAFT on 3/22 (JS&MD), pre		344 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	345 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	346 R1 - July 2010	*
	Release		347 R1 - July 2010	*
	Release		348 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	349 R1 - July 2010	*
modified from O to A - 3/22/2	NA	SAW Not approved 3/24	350 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	Approved 3/25	351 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		352 R1 - July 2010	*
Mod by J.Keppler 8/11	Release	Approved 3/25	353 R1 - July 2010	*
Mod by J.Keppler 8/11	Release		354 R1 - July 2010	*
	Release	Correction for Cover Crops	355 Recomm - 0927201:	*
	Release	Correction for Cover Crops	356 Recomm - 0927201:	*
	Release	Correction for Cover Crops	357 Recomm - 0927201:	*
	Release	Correction for Cover Crops	358 Recomm - 0927201:	*
	Release	New Species	359 Recomm - 1015201:	*
	Release	New Species	360 Recomm - 1015201:	*
	Release	New Species	361 Recomm - 1015201:	*
	Release	New Species	362 Recomm - 1015201:	*
	Release	New Species	363 Recomm - 1015201:	*
	Release	New Species	364 Recomm - 1015201:	*
	Release	New Species	365 Recomm - 1015201:	*
	Release	New Species	366 Recomm - 1015201:	*
	Release	New Species	367 Recomm - 1015201:	*
	Release	New Species	368 Recomm - 1015201:	*
	Release	New Species	369 Recomm - 1015201:	*

Release	New Species	370	Recomm - 1015201:*
Release	New Species	371	Recomm - 1015201:*
Release	New Species	372	Recomm - 1015201:*
Release	New Species	373	Recomm - 1015201:*
Release	New Species	374	Recomm - 1015201:*
Release	New Species	375	Recomm - 1015201:*
Release	New Species	376	Recomm - 1015201:*
Release	New Species	377	Recomm - 1015201:*
Release	New Species	378	Recomm - 1015201:*
Release	New Species	379	Recomm - 1015201:*
Release	New Species	380	Recomm - 1015201:*
Release	New Species	381	Recomm - 1015201:*
Release	New Species	382	Recomm - 1015201:*
Release	New Species	383	Recomm - 1015201:*
Release	New Species	384	Recomm - 1015201:*
Release	New Species	385	Recomm - 1015201:*
Release	New Species	386	Recomm - 1015201:*
Release	New Species	387	Recomm - 1015201:*
Release	New Species	388	Recomm - 1015201:*
Release	New Species	389	Recomm - 1015201:*
Release	New Species	390	Recomm - 1015201:*
Release	New Species	391	Recomm - 1015201:*
Release	New Species	392	Recomm - 1015201:*
Release	New Species	393	Recomm - 1015201:*
Release	New Species	394	Recomm - 1015201:*
Release	New Species	395	Recomm - 1015201:*
Release	New Species	396	Recomm - 1015201:*
Release	New Species	397	Recomm - 1015201:*
Release	New Species	398	Recomm - 1015201:*
Release	New Species	399	Recomm - 1015201:*
Release	New Species	400	Recomm - 1015201:*
Release	New Species	401	Recomm - 1015201:*
Release	New Species	402	Recomm - 1015201:*
Release	New Species	403	Recomm - 1015201:*
Release	New Species	404	Recomm - 1015201:*
Release	New Species	405	Recomm - 1015201:*
Release	New Species	406	Recomm - 1015201:*
Release	New Species	407	Recomm - 1015201:*
Release	New Species	408	Recomm - 1015201:*
added 7/7/15	Release	409	*
added 7/7/15	Release	410	*

VA SPECIFIC. Altered from AeriRelease		411 R3 - April 2011	*	
VA SPECIFIC. Altered from AeriRelease		412 R3 - April 2011	*	
VA SPECIFIC. Altered from AeriRelease	Added in Jan	413 R3 - April 2011	*	
No legumes qualify as CC - 3/;Draft	Added in Jan	414 R3 - April 2011	*	
modified to Late 3/22 - OptionRelease	Added in Jan	415 R3 - April 2011	*	
modified to L 3/22	Release	416 R1 - July 2010	*	
modified to L 3/22 - Options tRelease	Added in Jan	417 R3 - April 2011	*	
	Release	This seems incomplete (timing).	418 R1 - July 2010	*
Assumed wheat3/22/2012 - nRelease	This seems incomplete (timing).	419 R1 - July 2010	*	
	Release	This seems incomplete (timing).	420 R1 - July 2010	*
Assumed wheat3/22/2012 - nRelease	This seems incomplete (timing).	421 R1 - July 2010	*	
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		
From PA, there is a similar on;Draft	Business Rules for Conversions not finalized	0 Draft		
	Release	1 R1 - July 2010	*	
	Release	1 R1 - July 2010	*	
	Release	2 R2 - Dec 2010	*	
No model credit until states n;Draft		1 Draft		
Acres treated (upstream).	Release	1 R1 - July 2010	*	
	Release	1 R1 - July 2010	*	
	Release	2 R1 - July 2010	*	
	Release	4 R3 - April 2011	*	
	Release	1 R1 - July 2010	*	
	Release	3 R1 - July 2010	*	
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		
BMP Acres, not acres treated.	Release	1 R1 - July 2010	*	
	Release	1 2012	*	
New CODE	Release	1	DC-WTWG App 083 *	
No model credit until states n;Release		1 R2 - Dec 2010	*	
No model credit until states d;Release		1 R2 - Dec 2010	*	
Other lu's acceptable = agricu;Release	TYPO (AGGRAGATE) in BMP NAME, but acc	1 R3 - April 2011	*	
Other lu's acceptable = agricu;Release	TYPO CORRECTED	1 R2 - Dec 2010	*	
	NA	0 Interim		
The subsurface application of;NA		0 Interim		
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		
Does 1 AU of poultry submitt;Release		2 R2 - Dec 2010	*	
ST = systems	Release	MD numbers	1 R2 - Dec 2010	*
	Release	New BMP	1 Recomm - 1015201;	*
	Retired	Retired in 2013	1 2012	*
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		
NRCS/FSA Practice; Not Appr;Draft		1 Req Aug 2014		

	Draft		R5	
	Release	Revised from grassbuffers 11062013	1 2012	*
	Release	Revised from grassbuffers 11062013	2 2012	*
	Release	New SWPerf	3 Req Aug 2014	*
	Release	New SWPerf	4 Req Aug 2014	*
	Release	New SWPerf	5 Req Aug 2014	*
	Release		2 R3 - April 2011	*
	Release		1 R1 - July 2010	*
	Release		4 R3 - April 2011	*
	Release		3 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	Added as Release 10/2012	1 2012	*
	Release		2 R2 - Dec 2010	*
	Release		1 R1 - July 2010	*
	Release		2 R1 - July 2010	*
Area draining to pond	Release		1 R1 - July 2010	*
	Release		3 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Area draining to the swale	Release	added	3 2012	*
RI Approved	Release		1 Req Aug 2014	*
RI Approved	Release		2 Req Aug 2014	*
RI Approved	Release		3 Req Aug 2014	*
RI Approved	Release		4 Req Aug 2014	*
RI Approved	Release		5 Req Aug 2014	*
RI Approved	Release		6 Req Aug 2014	*
RI Approved	Release		7 Req Aug 2014	*
RI Approved	Release		8 Req Aug 2014	*
no underdrain	Release	added	1 2012	*
BMP Acres, not acres treated.	Release		2 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R3 - April 2011	*
see column i	Draft		R5	
Is there nutrient treatment?	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	New BMP	1 Recomm - 1015201	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Retired	Retired in 2013	1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	

NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Acres that are covered by E&	Release		2 R1 - July 2010	*
New on 3/16/2012	Release		1 R1 - July 2010	*
Added for DE	Release		3 2012	*
Panel Approved 2014	Release		1 Req Aug 2014	*
Panel Approved 2014	Release		1 Req Aug 2014	*
Panel Approved 2014	Release		1 Req Aug 2014	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 2012	*
	Release		1 2012	*
	Release		1 2012	*
Use Width measurement as v	Release	Added at NY's request, 08042015	1	*
Use Length measurement as v	Release	Added at NY's request, 08042015	2	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	added	1 2012	*
	Release		1 2012	*
missing	Release	Added in Jan	899 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
is this a count of birds?	Draft		3 2012	
Does 1 AU of poultry submit	Release		2 2012	*
Does 1 AU of poultry submit	Release		1 R2 - Dec 2010	*
assumes 10 ft buffer	Release	On	2 R2 - Dec 2010	*
	Release		5 R3 - April 2011	*
	Draft	demoted from release to draft	WTWG 11/24/11 R3 - April 2011	*
Kenn: "TN acres treated = len	Release		3 R3 - April 2011	/
	Draft	Switched off (DRAFT) per 3/13/2012 call w	2 R2 - Dec 2010	*
	Release		67 R3 - April 2011	*
	Release	added Nov 2, 2011	12 R4	*
	Release		1 R4	*
	Release		99 R2 - Dec 2010	
Is there more detail? This so	Draft		1 R5	
	Release		5 2012	*
	Release		3 R3 - April 2011	*
	Release		1 R1 - July 2010	*
	Release		4 R3 - April 2011	*
	Release		2 R2 - Dec 2010	*
Requires BMP acres, not acre	Release		2 R2 - Dec 2010	*

	Release		1 2012	*
DE - Urban practice	Release		5 2012	*
Acres of grass	Release		1 R1 - July 2010	*
This seems incomplete. How (Release	is this area of filter or area treated?		3 NA	*
assume that this is how NRCS	Release		2 R1 - July 2010	*
need just the area of the filter	Draft		0 NA	*
This seems incomplete. How (Draft			0 NA	*
	Release		4 R2 - Dec 2010	*
	Release		6 R2 - Dec 2010	*
	Release		7 2012	*
	Draft	Area planned not used by SB	0 NA	*
	Release		1 R2 - Dec 2010	*
	Release		99 R2 - Dec 2010	
Area draining to	Release		2 R2 - Dec 2010	*
Area draining to	Release		1 R1 - July 2010	*
	Release	New SWPerf	136 Recomm - 0919201:	*
	Release	New SWPerf	137 Recomm - 0919201:	*
	Release	New SWPerf	138 Recomm - 0919201:	*
Urban Filterin Practices	Release		1 R2 - Dec 2010	*
Urban Filterin Practices	Release		6 R2 - Dec 2010	*
Requires BMP acres, not acre:	Release		1 R2 - Dec 2010	*
# of ponds managed? - w/ sta	Draft	Business Rules for Conversions not finalized	0 Draft	
	Draft		R5	
Not yet mapped to SB BMP	Draft		1 Draft	
Not yet mapped to SB BMP	Draft			
Not yet mapped to SB BMP	Draft	There was a typo 'biomas'	2 Draft	
	Retired	Retired in 2013	1 R1 - July 2010	*
	Retired	Retired in 2013	2 R3 - April 2011	*
RI Approved; +35 ft width	Release		1 Req Aug 2014	*
RI Approved; +35 ft width	Release		2 Req Aug 2014	*
	Release		1 R2 - Dec 2010	*
Added 07012015	Release		2	*
Added 07012015	Release		3	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 R1 - July 2010	*
	Release	added	2 2012	*
	Release		2 R2 - Dec 2010	*
	Release		3 R1 - July 2010	*
New for 3/16/2012	Release		1 R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	

	Release		1 R1 - July 2010	*
RI Approved; 10-34 ft width	Release		1 Req Aug 2014	*
RI Approved; 10-34 ft width	Release		2 Req Aug 2014	*
Part of a Conservation Plan	Release		2 R1 - July 2010	*
	Release		3 R3 - April 2011	*
	Release		1 R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
not a nutrient or sediment re	Draft		1 R5	
not a nutrient or sediment re	Draft		1 R5	
not a nutrient or sediment re	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Draft			
Part of Cons Plan / w/ state-d	Draft	Business Rules for Conversions not finalized	0 Draft	
Part of Cons Plan / w/ state-d	Draft	Business Rules for Conversions not finalized	0 Draft	
RI Approved; +35 ft width	Release		1 Req Aug 2014	*
RI Approved; +35 ft width	Release		2 Req Aug 2014	*
	Release		6 2012	*
New on 3/15/2012	Release		1 R6	*
	Release		2 R1 - July 2010	*
New on 3/15/2012	Release		3 R1 - July 2010	*
New on 3/15/2012	Release		4 R1 - July 2010	*
Added 07012015	Release		5	*
Added 07012015	Release		6	*
	Release		2 R1 - July 2010	*
	Draft	Business Rules for Conversions not finalized	0 Draft	
	Release		1 R3 - April 2011	*
only count filter area.	Release	How is the contributing field supposed to be	0 R1 - July 2010	*
Not used by SB	Draft	Measure not used in SB.	0 NA	
RI Approved; 10-34 ft width	Release		1 Req Aug 2014	*
RI Approved; 10-34 ft width	Release		2 Req Aug 2014	*
	Release		17 2012	*
	Release		2 R1 - July 2010	*
	Release		3 R3 - April 2011	*
	Release		1 R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 R1 - July 2010	*

	Release		4 R1 - July 2010	*
	Release		99 R2 - Dec 2010	
Not used by SB	Draft	Measure not used in SB.	2 NA	
	Release		3 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Does this achieve a specificati	Draft		1 R5	
Bioretention - A/B soils, unde	Release	added, remapped from imp	surfreduction 1 R5	
Bioretention - C/D soils, unde	Release	added, remapped from imp	surfreduction 1 R5	*
What is this adjacent to? Urb	Draft		1 R5	
	Release		1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
This is a conversion to imperv	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		422 R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	NA	Was mapped previously to barnyard runoff	1 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	3 R3 - April 2011	*
	NA	Was mapped previously to barnyard runoff	2 R3 - April 2011	*
when implemented	Draft	Area planned not used by SB	0 NA	*
	NA	Was mapped previously to barnyard runoff	7 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	6 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	11 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	8 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	4 R1 - July 2010	*
other type of animal	NA	Was mapped previously to barnyard runoff	12 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	5 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	10 R1 - July 2010	*
	NA	Was mapped previously to barnyard runoff	9 R1 - July 2010	*
Requires BMP acres, not acre	Release		2 R3 - April 2011	*
Requires BMP acres, not acre	Release		1 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	New BMP	1 Recomm - 1015201	*
	Release	New BMP	2 Requested 1124201	*
	Release		2 R4- May 2011 Testir	*
	Release		1 R4- May 2011 Testir	*
	Retired	Retired, typo in bmp name	2 R3 - April 2011	*

	Retired	Retired, typo in bmp name	1 R1 - July 2010	*
	Draft	Added as draft 10/2012	1 Draft 2012	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
no underdrain	Release	added	1 2012	*
see issue RE: AG	Release		1 R1 - July 2010	*
see issue RE: AG	Release		2 R2 - Dec 2010	*
see issue RE: AG	Release		3 R2 - Dec 2010	*
no underdrain	Release	added	1 2012	*
Not yet mapped to SB BMP	Draft		1 Draft	
Not yet mapped to SB BMP	Draft			
	Release		1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	1 Draft	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Requires BMP acres, not acre	Release		1 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
only available to urs	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated	Release	Need to change to ext	2 R1 - July 2010	*

New for 3/16/2012	Release	Neet to change to ext	1 R6	*
	Release		1 R1 - July 2010	*
	Release		3 2012	*
	Release		2 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Requires BMP acres, not acre	Release		1 R3 - April 2011	*
Requires BMP acres, not acre	Release		2 R2 - Dec 2010	*
Needs to be mapped.	Release		1 R1 - July 2010	*
Use Width measurement as w	Release	Added at NY's request, 08042015	2	*
Use Length measurement as \	Release	Added at NY's request, 08042015	3	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 2012	*
	Release		1 R1 - July 2010	*
Planned areas not used in SB.	Draft	Area planned not used by SB	0 NA	*
	Release		3 R2 - Dec 2010	*
VA plans NOT to submit	Release		2 R2 - Dec 2010	*
145 Aus=1 acre	Release	WV Req Aug 2014	4 Req - Aug 2013	/
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
How to convert No. of transfe	Draft	Business Rules for Conversions not finalized	0 Draft	
Tons of which animal group?	Draft	Business Rules for Conversions not finalized	0 Draft	
This will not be valid until a d	Draft	Business Rules for Conversions not finalized	0 Draft	
One valid animal group must	Release		10 R1 - July 2010	
One valid animal group must	Release		3 R1 - July 2010	
Required. The valid values are	Release		1 R1 - July 2010	
Optional	Release		2 R1 - July 2010	
One valid animal group must	Release		17 R1 - July 2010	
One valid animal group must	Release		9 R1 - July 2010	
One valid animal group must	Release		6 R1 - July 2010	
One valid animal group must	Release		5 R1 - July 2010	
One valid animal group must	Release		4 R1 - July 2010	
One valid animal group must	Release		16 R1 - July 2010	
One valid animal group must	Release		11 R1 - July 2010	
One valid animal group must	Release		14 R1 - July 2010	
One valid animal group must	Release		12 R1 - July 2010	
One valid animal group must	Release		7 R1 - July 2010	
One valid animal group must	Release		8 R1 - July 2010	
One valid animal group must	Release		13 R1 - July 2010	

Tons of which animal group?	Draft	Business Rules for Conversions not finalized	0	Draft	
One valid animal group must	Release		15	R1 - July 2010	
	Release		1	2012	*
	Release		1	2012	*
re-mapped from wetpondwet	Release	added	1	2012	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
Jeff approved update from Dr	Release	added 12/28 per conversation with Greg Sal	1	R5	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
	Release	added	1	2012	*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
tree planting?	Draft		1	R5	
10-34 ft width; also submit W	Release		1	Req Aug 2014	*
10-34 ft width; also submit L	Release		2	Req Aug 2014	*
10-34 ft width; also submit W	Release		1	Req Aug 2014	*
10-34 ft width; also submit L	Release		2	Req Aug 2014	*
added 7/7/15; submit widt	Release		1		*
added 7/7/15; submit leng	Release		2		*
added 7/7/15; do not subn	Release		3		*
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1	Req Aug 2014	
modified SBLU 8/12	Retired	why is this not mapped to conservation tillage	2	R1 - July 2010	*
modified SBLU 8/12	Retired	why is this not mapped to conservation tillage	4	R3 - April 2011	*
modified SBLU 8/12	Retired	why is this not mapped to conservation tillage	1	R1 - July 2010	*
modified SBLU 8/12	Retired	why is this not mapped to conservation tillage	3	R1 - July 2010	*
	Release		1	Req Aug 2014	*
	Release		1	Req Aug 2014	*
	Release		1	Req Aug 2014	*
Collect runoff and leachate us	NA	Added in Jan	0	Interim	
Nutrient Management Plans r	Retired	Retired in 2013	4		*
	Retired	Retired in 2013	899	R1 - July 2010	*
	Retired	Retired in 2013	3	R3 - April 2011	*
	Retired	Retired in 2013	1	R1 - July 2010	*
Nutrient Management Plans r	Retired	Retired in 2013	2	R1 - July 2010	*
	Retired	Retired in 2013	0	NA	*
Tier 1 Nutrient Management	Release	New BMP	1	Recomm - 1015201	*
Missing & needed	Retired	Retired in 2013	1	R3 - April 2011	*
missing & needed	Retired	Retired in 2013	1	R3 - April 2011	*
missing & needed	Retired	Retired in 2013	1	R3 - April 2011	*

Missing & needed	Retired	Retired in 2013	1 R3 - April 2011	*
missing & needed	Retired	Retired in 2013	1 R3 - April 2011	*
missing & needed	Retired	Retired in 2013	1 R3 - April 2011	*
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
Tier 1 Nutrient Management	Release	Change mapping after panel report approval	115 Recomm - 0919201	*
Tier 1 Nutrient Management	Release	Change mapping after panel report approval	116 Recomm - 0919201	*
Tier 1 Nutrient Management	Release	Change mapping after panel report approval	117 Recomm - 0919201	*
Tier 1 Nutrient Management	Release	Change mapping after panel report approval	118 Recomm - 0919201	*
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
Urban Filterin Practices	Release	added	5 2012	*
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
area upstream?	Draft		R5	
	Release		3 R1 - July 2010	*
	Release		4 R3 - April 2011	*
	Release		2 R1 - July 2010	*
	Release		1 R3 - April 2011	*
	Release		4 R3 - April 2011	*
	Release		5 R3 - April 2011	*
	Release		1 2012	*
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
NRCS/FSA Practice; Not Appr			Draft	1 Req Aug 2014
Urban Filterin Practices	Release	added	4 2012	*
No model credit until states n			Draft	1 Draft
No model credit until states n			Draft	1 Draft
No model credit until states n			Draft	1 Draft
	Release		1 2012	*
	Release		1 2012	*
	Release	release 9/12	1 created 4/13/2012	*
	Release	New SWPerf	115 Recomm - 0919201	*
	Release	New SWPerf	116 Recomm - 0919201	*
	Release	New SWPerf	117 Recomm - 0919201	*
SB Default wo/ sandveg	Release	release 9/12	2 created 4/13/2013	*
	Release	New SWPerf	127 Recomm - 0919201	*
	Release	New SWPerf	128 Recomm - 0919201	*
	Release	New SWPerf	129 Recomm - 0919201	*
	Release	release 9/12	3 created 4/13/2014	*
	Release	New SWPerf	130 Recomm - 0919201	*
	Release	New SWPerf	131 Recomm - 0919201	*
	Release	New SWPerf	132 Recomm - 0919201	*
	Release	release 9/12	4 created 4/13/2015	*

	Release	New SWPerf	118 Recomm - 0919201:	*
	Release	New SWPerf	119 Recomm - 0919201:	*
	Release	New SWPerf	120 Recomm - 0919201:	*
SB Default w/ sandveg	Release	release 9/12	5 created 4/13/2016	*
	Release	New SWPerf	121 Recomm - 0919201:	*
	Release	New SWPerf	122 Recomm - 0919201:	*
	Release	New SWPerf	123 Recomm - 0919201:	*
	Release	release 9/12	6 created 4/13/2017	*
	Release	New SWPerf	124 Recomm - 0919201:	*
	Release	New SWPerf	125 Recomm - 0919201:	*
	Release	New SWPerf	126 Recomm - 0919201:	*
Existing Code, New Measure, Draft		*	0 Draft - DC 08312013	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
not modeled load	Draft		R5	
Requires BMP acres, not acre:	Release		2 R3 - April 2011	*
Requires BMP acres, not acre:	Release		1 R2 - Dec 2010	*
	Release		1 2012	*
	Release		423 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	added	1 2012	*
	Release	added	1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Requires BMP acres, not acre:	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre:	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre:	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre:	Draft	Business Rules for Conversions not finalized	0 Draft	
	Release	added	1 2012	*
The utilization of chemical tre	Draft	Not mapped to valid SB BMP	0 Draft	
interim	NA		0 Interim	
The subsurface application of	NA		1 Interim	
	Release		1 R2 - Dec 2010	
	Release		4 R3 - April 2011	
There is a default SB p reduct	Draft		3 R3 - April 2011	
	Draft		2 R2 - Dec 2010	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
	Release		2 R1 - July 2010	*
	Release		3 R3 - April 2011	*
	Release		1 R1 - July 2010	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*
	Release		1 Req Aug 2014	*

NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
No model credit until states nDraft	1 Draft	
NA	0 Interim	
Septics connected to WWTP, Release	1 R3 - April 2011	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
Release added	1 2012	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
Release	1 R1 - July 2010	*
Release	2 R2 - Dec 2010	*
Release	1 R1 - July 2010	*
Existing Code, New Measure NA	Should be reported using new1stormwater pDC-WTWG App 083	*
Release New SWPerf	133 Recomm - 0919201:	*
Release New SWPerf	134 Recomm - 0919201:	*
Release New SWPerf	135 Recomm - 0919201:	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
Release	3 R2 - Dec 2010	*
Release	2 R3 - April 2011	*
Release	1 R1 - July 2010	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
Release	2 R3 - April 2011	*
Release	1 R1 - July 2010	*
Release	3 2012	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
Release	1 2012	*
Release	1 2012	*
Release	1 2012	*
Moved to release 3/23 per di:Release	12 R7	*
Release	1 2012	*
No model credit until CBP maRelease	1 R2 - Dec 2010	*
No model credit until CBP maRelease	3 R3 - April 2011	*
No model credit until CBP maRelease	2 R2 - Dec 2010	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	
BMP Acres, not acres treated.Release	1 R1 - July 2010	*
NRCS/FSA Practice; Not ApprDraft	1 Req Aug 2014	

	Release	1 R1 - July 2010	*
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
	Release	1 2012	*
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
	Release	Modified stored procedure from WBS to LX2 R1 - July 2010	*
	Release	Modified stored procedure from WBS to LX3 R3 - April 2011	*
	Release	Modified stored procedure from WBS to LX1 R1 - July 2010	*
	Release	Modified stored procedure from WBS to LX3 R3 - April 2011	*
	Release	Switched from draft to release. 65 2012	
	Release	Modified stored procedure from WBS to LX4 R3 - April 2011	*
	Release	1 2012	*
	Release	2 R1 - July 2010	*
	Release	3 R3 - April 2011	*
	Release	1 R1 - July 2010	*
shoreline erosion control	Draft	1 R5	
shoreline erosion control	Draft	R5	
	Release	1 Req Aug 2014	*
	Release	1 Req Aug 2014	*
	Release	1 Req Aug 2014	*
No model credit until states n	Draft	ON HOLD for DC. No data anticipated at this time	
No model credit until states n	Draft	ON HOLD for DC. No data anticipated at this time	
shoreline erosion control?	Draft	1 R5	
7/17 changing conversion fac	Release	2 R2 - Dec 2010	*
New for 3/16/2012	Release	3 R2 - Dec 2010	/
New for 3/16/2012	Release	1 R2 - Dec 2010	/
7/17 changing conversion fac	Release	1 R2 - Dec 2010	*
7/17 changing conversion fac	Release	3 R3 - April 2011	*
7/17 changing conversion fac	Release	2 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
RI Approved	Release	1 Req Aug 2014	*
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft	1 Req Aug 2014	
	Draft	1 2012	*
Septics connected to WWTP, Release		1 R2 - Dec 2010	*
Septics connected to WWTP, Release		3 R3 - April 2011	*

Septics connected to WWTP, Release		2 R3 - April 2011	*
Tanks with Denitrification and Release		1 R3 - April 2011	*
This is within 1000 feet of per Release		5 R3 - April 2011	*
System in area other than critical Release		2 R3 - April 2011	*
Systems not in Critical Area and Release		3 R3 - April 2011	*
This is within 1000 feet of per Release		4 R3 - April 2011	*
	Release	1 Req Aug 2014	*
	Release	1 Req Aug 2014	*
new systems, or non-credit	Draft	1 R5	
not credited	Draft	1 R5	
new BMP, needs placeholder	Draft	1 R5	
	Release	Assuming lowest passthru until DE confirmed R3 - April 2011	*
	Release	1 R2 - Dec 2010	*
No model credit until CBP mapped	Draft	Not mapped to valid SB BMP	0 Draft
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
BMP Acres, not acres treated.	Release		1 R1 - July 2010
BMP Acres, not acres treated.	Release		2 R1 - July 2010
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
	Release	added	1 2012
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
Assumes 20 feet wide. For high	Release		90 2012
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
Requires BMP acres, not acres	Draft	Business Rules for Conversions not finalized	0 Draft
are these labs or nutrient mapped	Draft		1 R5
probably toxics, non-nutrient	Draft		1 R5
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
	Release		1 R2 - Dec 2010
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
w/ state-defined rules	Draft	Business Rules for Conversions not finalized	0 Draft
w/ state-defined rules	Draft	Business Rules for Conversions not finalized	0 Draft
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Applicable	Draft		1 Req Aug 2014
is this a pond? Is it wet or dry	Draft		1 R5
re-mapped from Urban Filtered	Draft	added -mapping needs confirmation	6 2012
wet or dry	Draft		1 R5
	Release		1 2012
	Release		1 R1 - July 2010
	Release		99 R2 - Dec 2010

	Release		2 R2 - Dec 2010	*
	Release	These measure names should be enhanced	1 R3 - April 2011	*
	Release	These measure names should be enhanced	3 R1 - July 2010	*
	Release	These measure names should be enhanced	2 R3 - April 2011	*
stream crossing is a compone	Draft		4 R6	*
stream crossing is a compone	Draft		2 R3 - April 2011	*
stream crossing is a compone	Draft		1 R2 - Dec 2010	*
stream crossing is a compone	Draft		3 R3 - April 2011	*
stream crossing is a compone	Draft		1 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
missing	Draft	Added in Jan	0 Draft	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
	Release		2 R3 - April 2011	*
	Release		3 R2 - Dec 2010	*
	Release	These measure names should be enhanced	1 R2 - Dec 2010	*
	Release		1 R1 - July 2010	*
	Release		3 R3 - April 2011	*
	Release		2 R3 - April 2011	*
	Release	These measure names should be enhanced	1 R3 - April 2011	*
	Release	These measure names should be enhanced	2 R3 - April 2011	*
Panel Approved 2014	Release		1 Req Aug 2014	*
Panel Approved 2014	Release		2 Req Aug 2014	*
Panel Approved 2014	Release		3 Req Aug 2014	*
Panel Approved 2014	Release		4 Req Aug 2014	*
Panel Approved 2014	Release		5 Req Aug 2014	*
Panel Approved 2014	Release		6 Req Aug 2014	*
Panel Approved 2014	Release		7 Req Aug 2014	*
Panel Approved 2014	Release		8 Req Aug 2014	*
Panel Approved 2014	Release		1 Req Aug 2014	*
Panel Approved 2014	Release		2 Req Aug 2014	*
Panel Approved 2014	Release		3 Req Aug 2014	*
Panel Approved 2014	Release		4 Req Aug 2014	*
Panel Approved 2014	Release		5 Req Aug 2014	*
Panel Approved 2014	Release		6 Req Aug 2014	*
Panel Approved 2014	Release		7 Req Aug 2014	*
Panel Approved 2014	Release		8 Req Aug 2014	*
Mapping changed from past f	Release	These two practices in future will be reported	0 R2 - Dec 2010	
Mapping changed from past f	Release	These two practices in future will be reported	3 R3 - April 2011	*
Mapping changed from past f	Release	These two practices in future will be reported	2 R2 - Dec 2010	*
Mapping changed from past f	Release	These two practices in future will be reported	1 R2 - Dec 2010	*
	Release		1 R3 - April 2011	*

	Release		2 R1 - July 2010	*
	Release		99 R2 - Dec 2010	
	Release		10 R2 - Dec 2010	*
depending on landuse	Release	These measure names should be enhanced	1 R3 - April 2011	*
New for 3/16/2012	Release		1 R3 - April 2011	*
the landuse will be used to m	Release	These measure names should be enhanced	2 R3 - April 2011	*
the landuse will be used to m	Release	These measure names should be enhanced	3 R3 - April 2011	*
urban or ag? Would be stream	Draft		4 Draft	
	Release	This area is meant to be a footprint that is	1 R1 - July 2010	*
	Release		3 R2 - Dec 2010	*
	Draft	Retired for 2011 progress runs. Perhaps a c	5 R2 - Dec 2010	*
	Release		4 R2 - Dec 2010	*
	Release		2 R2 - Dec 2010	/
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
For each no the conversion is	Release		1 2012	*
for tillage or manure incorpor	Draft		R5	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Urban Filterin Practices	Release	added	2 2012	*
	Release		2 R2 - Dec 2010	
	Release		1 R2 - Dec 2010	
Cannot report area of new de	NA	This is an E3 scenario practice, interim for v	1 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Draft	Business Rules for Conversions not finalized	0 Draft	
	Release		3 R3 - April 2011	*
	Release		1 R3 - April 2011	*
	Release		2 R3 - April 2011	*
	Release		4 R3 - April 2011	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	

NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
not a load unless nutrients ca	Draft		R5	
Existing Code, New Measure, NA			0 Draft - DC 08312013	
Existing Code, New Measure, NA			0 Draft - DC 08312013	
Existing Code, New Measure, NA			0 Draft - DC 08312013	
	Release		4 R3 - April 2011	*
	Release	added	5 2012	*
corrected Default LU from AG	Release	correction	6 R5	/
	Release		1 R1 - July 2010	*
	Release		2 R2 - Dec 2010	*
Yields area planted	Release		99 R2 - Dec 2010	*
	Release		89 2012	*
Area Planted	Release		1 R1 - July 2010	*
Area Planted	Release		3 R3 - April 2011	*
Area Planted	Release		2 R1 - July 2010	*
	Release		1 R3 - April 2011	*
	Release		2 2012	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
no underdrain	Release	added	1 2012	*
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Requires BMP acres, not acre	Draft	Business Rules for Conversions not finalized	0 Draft	
Urban Filterin Practices	Release	added	3 2012	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
Strips with 0.4 design ratio of	Release		1 Req Aug 2014	*
Older filter strips	Release		1 Req Aug 2014	*
	Release		2 R5	*
	Release		4 R5	*
	Release		1 R5	*
	Release	added	3 2012	*
Existing Code, New Measure, Release		15	DC-WTWG App 083	*
	Draft		1 created 4/13/2017	*
Area draining to	Release	added late december for PA	4 R5	*
Area draining to	Release	added early Jan for PA	5 R5	*
Area draining to	Release		1 R1 - July 2010	*
Area draining to	Release		3 R3 - May 2011	*
	Release	New SWPerf	139 Recomm - 0919201	*
	Release	New SWPerf	140 Recomm - 0919201	*
	Release	New SWPerf	141 Recomm - 0919201	*
Area draining to	Release		2 R3 - April 2011	*

	Release	New SWPerf	142 Recomm - 0919201:*
	Release	New SWPerf	143 Recomm - 0919201:*
	Release	New SWPerf	144 Recomm - 0919201:*
Existing practice in model v4.:	Retired	Retired in 2013	1 R3 - April 2011 *
	Release	New BMP	5 Recomm - 1015201:*
	Release	New BMP	6 Recomm - 1015201:*
	Release	New BMP	4 Recomm - 1015201:*
	Release	New BMP	2 Recomm - 1015201:*
	Release	New BMP	3 Recomm - 1015201:*
Panel Approved 2014	Release		1 Req Aug 2014 *
Panel Approved 2014	Release		1 Req Aug 2014 *
Panel Approved 2014	Release		2 Req Aug 2014 *
Panel Approved 2014	Release		3 Req Aug 2014 *
Panel Approved 2014	Release		4 Req Aug 2014 *
Panel Approved 2014	Release		1 Req Aug 2014 *
Panel Approved 2014	Release		2 Req Aug 2014 *
Panel Approved 2014	Release		3 Req Aug 2014 *
Panel Approved 2014	Release		4 Req Aug 2014 *
Panel Approved 2014	Release		5 Req Aug 2014 *
	Release	These measure names should be enhanced	1 R2 - Dec 2010 *
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014
SB shortname changed from \NA	Changed from R2 to NA on 5/12 because the		1 R2 - Dec 2010 *
Added as default when no soi	Release	New SWPerf	145 Recomm - 0919201:*
Added as default when no soi	Release	New SWPerf	146 Recomm - 0919201:*
Added as default when no soi	Release	New SWPerf	147 Recomm - 0919201:*
see column i	Draft		1 R5
	Release		4 2012 *
SB shortname changed from \	Release		1 R3 - April 2011 *
	Release	release 9/12	2 2012 *
added for WV 2/13	Release	2013	5 2012 *
	Release	New SWPerf	148 Recomm - 0919201:*
	Release	New SWPerf	149 Recomm - 0919201:*
	Release	New SWPerf	150 Recomm - 0919201:*
	Release	release 9/12	3 2012 *
added for WV 2/13	Release	2013	6 2012 *
	Release	New SWPerf	151 Recomm - 0919201:*
	Release	New SWPerf	152 Recomm - 0919201:*

	Release	New SWPerf	153 Recomm - 0919201:	*
	NA			
grassbuffer?	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
A strategic dense planting of r	NA	Added in Jan	0 Interim	
A strategic dense planting of r	NA	Added in Jan	0 Interim	
RI Draft	Draft		1 Req Aug 2014	*
RI Draft	Draft		2 Req Aug 2014	*
RI Draft	Draft		1 Req Aug 2014	*
RI Draft	Draft		2 Req Aug 2014	*
urban or ag? Would be streai	Draft	Not mapped to valid SB BMP	0 Draft	
grassbuffer?	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		2 R2 - Dec 2010	*
	Release		1 R3 - April 2011	*
	Release		1 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
this sounds like a component	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		6 R3 - April 2011	*
D. Montali proposed using thi	Release		13 2013	*
	Release		2 R2 - Dec 2010	*
	Release		5 R3 - April 2011	*
	Release		11 R3 - April 2011	*
	Release		7 R3 - April 2011	*
	Release		3 R3 - April 2011	*
	Release		12 R3 - April 2011	*
	Release		9 R3 - April 2011	*
	Release		4 R3 - April 2011	*
	Release		10 R3 - April 2011	*
	Release		8 R3 - April 2011	*
	Release		64 2012	*
	Release		4 R3 - April 2011	*
	Release		3 R3 - April 2011	*
	Release		8 R3 - April 2011	*
	Release		5 R3 - April 2011	*
	Release		9 R3 - April 2011	*
	Release		2 R3 - April 2011	*

	Release	7 R3 - April 2011	*
	Release	1 R2 - Dec 2010	*
	Release	6 R3 - April 2011	*
	Release	4 R3 - April 2011	*
	Release	3 R3 - April 2011	*
	Release	8 R3 - April 2011	*
	Release	5 R3 - April 2011	*
	Release	9 R3 - April 2011	*
	Release	2 R3 - April 2011	*
	Release	7 R3 - April 2011	*
Number of structures	Release	1 R2 - Dec 2010	*
	Release	6 R3 - April 2011	*
	Draft		
	Draft		
Not yet mapped to SB BMP	Draft	1 Draft	
Not yet mapped to SB BMP	Draft	1 Draft	
	Draft		
	Release	1 R2 - Dec 2010	/
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	1 R2 - Dec 2010	/
	Release	2 R2 - Dec 2010	*
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	1 R2 - Dec 2010	*
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	1 R2 - Dec 2010	/
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	1 R2 - Dec 2010	/
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	1 R2 - Dec 2010	/
SB can handle facilities, count	Draft	Business Rules for Conversions not finalized	0 Draft
	Release	4 R3 - April 2011	*
	Release	1 R2 - Dec 2010	*
	Release	3 R3 - April 2011	*
	Release	8 R3 - April 2011	*
	Release	5 R3 - April 2011	*
	Release	9 R3 - April 2011	*
	Release	11 R3 - April 2011	*
	Release	7 R3 - April 2011	*
	Release	2 R2 - Dec 2010	*
	Release	6 R3 - April 2011	*
	Release	37 2012	*

Need more information on th	Retired	Retired in 2013	2 R3 - April 2011	*
Need more information on th	Retired	Retired in 2013	1 R3 - April 2011	*
Is this a barnyard runoff con	Release		1 R2 - Dec 2010	*
BMP Acres, not acres treated.	Release		1 R1 - July 2010	*
BMP Acres, not acres treated.	Release		2 R3 - April 2011	*
For each System/Structure/Cr	Release		1 R2 - Dec 2010	*
For each System/Structure/Cr	Release		2 R2 - Dec 2010	*
RI Approved	Release		1 Req Aug 2014	*
SW or AG?	Draft		1 R5	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
SW or AG?	Draft		1 R5	
New CODE	NA	1	DC-WTWG App 083	*
w/ state-defined rules	Draft	Business Rules for Conversions not finalized	1 Draft	
w/ state-defined rules	Draft	Business Rules for Conversions not finalized	1 Draft	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
RI Approved; +35 ft width	Release		1 Req Aug 2014	*
RI Approved; +35 ft width	Release		2 Req Aug 2014	*
RI Approved; 10-34 ft width	Release		1 Req Aug 2014	*
RI Approved; 10-34 ft width	Release		2 Req Aug 2014	*
RI Approved; 10-34 ft width; c	Release		1 Req Aug 2014	*
RI Approved; 10-34 ft width; c	Release		2 Req Aug 2014	*
RI Approved; 10-34 ft width; c	Release		1 Req Aug 2014	*
RI Approved; 10-34 ft width; c	Release		2 Req Aug 2014	*
RI Approved; +35 ft width; als	Release		1 Req Aug 2014	*
RI Approved; +35 ft width; als	Release		2 Req Aug 2014	*
RI Approved; +35 ft width; als	Release		1 Req Aug 2014	*
RI Approved; +35 ft width; als	Release		2 Req Aug 2014	*
	Release		1 R1 - July 2010	*
	Release		5 R3 - April 2011	*
The average farm size in WV i	Release		3 R2 - Dec 2010	*
The average farm size in WV i	Release		6 R3 - April 2011	*
The average farm size in WV i	Release		4 R2 - Dec 2010	*
RI Approved	Release		1 Req Aug 2014	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release	added	1 2012	*
	Release		1 R2 - Dec 2010	*
	Release	added	3 2012	*
	Release	added	2 R2 - Dec 2010	*
	Release	New SWPerf	154 Recomm - 0919201:	*
	Release	New SWPerf	155 Recomm - 0919201:	*
	Release	New SWPerf	156 Recomm - 0919201:	*

Area draining to	Release		2 R2 - Dec 2010	*
	Release		1 R1 - July 2010	*
mapping changed from bioret	Release	41164	4 2012	*
Acres treated (upstream).	Release		1 R1 - July 2010	*
Acres treated (upstream).	Release		1 R1 - July 2010	*
The average farm size in WV i	Release		2 R2 - Dec 2010	*
The average farm size in WV i	Release		3 R2 - Dec 2010	
	Release		4 R4 added measure	*
This is for AG, - Acres treated	Release		2 R1 - July 2010	*
Acres treated (upstream).	Release		1 R1 - July 2010	*
	Draft			
Wetlands that have received i	Draft		2 Draft	
Wetlands that have received i	Draft		1 Draft	
	Release	will require a new sp to allow multiple mea	1 R4	*
	Release	will require a new sp to allow multiple mea	3 R4	*
	Release	will require a new sp to allow multiple mea	4 R4	*
	Release	will require a new sp to allow multiple mea	2 R4	*
	Release	will require a new sp to allow multiple mea	5 R4	*
	Release	will require a new sp to allow multiple mea	1 R4	*
	Release	will require a new sp to allow multiple mea	3 R4	*
	Release	will require a new sp to allow multiple mea	4 R4	*
	Release	will require a new sp to allow multiple mea	2 R4	*
	Release	will require a new sp to allow multiple mea	5 R4	*
	Release	will require a new sp to allow multiple mea	1 R4	*
	Release	will require a new sp to allow multiple mea	3 R4	*
	Release	will require a new sp to allow multiple mea	4 R4	*
	Release	will require a new sp to allow multiple mea	2 R4	*
	Release	will require a new sp to allow multiple mea	5 R4	*
	Release	will require a new sp to allow multiple mea	1 R4	*
	Release	will require a new sp to allow multiple mea	3 R4	*
	Release	will require a new sp to allow multiple mea	4 R4	*
	Release	will require a new sp to allow multiple mea	2 R4	*
	Release	will require a new sp to allow multiple mea	5 R4	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	1 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	3 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	4 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	2 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	5 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	1 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	3 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	4 R5	*

protection is not new acres	Draft	will require a new sp to allow multiple mea	2 R5	*
protection is not new acres	Draft	will require a new sp to allow multiple mea	5 R5	*
This is for AG,- Acres treated (Release		SB Needs area treated, not upstream area	2 R1 - July 2010	*
Acres treated (upstream).	Release	SB Needs area treated, not upstream area	4 R3 - April 2011	*
Acres treated (upstream).	Release	SB Needs area treated, not upstream area	3 R1 - July 2010	*
Acres treated (upstream).	Release		5 R1 - July 2010	*
This is for other gains, - Acres	Draft	This is not used by Scenario Builder.	1 NA	*
This is for re-establishment, -	Release		6 R2 - Dec 2010	*
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
	Release		1 2012	*
	Draft			
Not yet mapped to SB BMP	Draft		2 Draft	
Not yet mapped to SB BMP	Draft		1 Draft	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
NRCS/FSA Practice; Not Appr	Draft		1 Req Aug 2014	
Assumes 20 feet wide. For hig	Release		3 R3 - April 2011	*
Assumes 20 feet wide. For hig	Release		1 R2 - Dec 2010	*
Assumes 20 feet wide. For hig	Release		2 R2 - Dec 2010	*
Need a multiplier to acres, w	Draft	Busines Rules for Conversions not finalized	0 Draft	
Sw or AG?	Draft		1 R5	
	Release		1 R1 - July 2010	*
SW or AG?	Draft		1 R5	
The values associated with th	Draft	Business Rules for Conversions not finalized	0 Draft	
No model credit until CBP ma	Draft		1 Draft	
Not used by SB - No model cri	Draft	Measure not used in SB.	0 NA	

on Variable	Requeses SO	Combo Meas	Target unit	ProcedureName	Specialized rule	BMP File Type
0.4 N			acres	WBS		Regular
1 N			acres	WBS		Regular
1 N			acres	WBS		Regular
			acres			
			acres			
1 N		CDA	acres	SWP		Regular
1 N			feet	WBS		Regular
1 N		L	feet	Shorstream		Regular
1 N			LBS	Shorstream		Regular
1 N			LBS	Shorstream		Regular
1 N			LBS	Shorstream		Regular
1 N		A	acres	Shorstream		Regular
1 N		L	feet	Shorstream		Regular
1 N			LBS	Shorstream		Regular
1 N			LBS	Shorstream		Regular
1 N			LBS	Shorstream		Regular
			acres			
1 N			acres	WBS		Regular
1 N			acres	WBS		Regular
1 N			acres	WBS		Regular
1 N			AU	AnimalUnits		Feed Additive
1 N			AU	AnimalUnits		Feed Additive
145 N			AU	AnimalUnits		Feed Additive
			acres			
			acres			
1 N			systems	AnimalUnits		AWMS

	1N		systems	AnimalUnits		AWMS
	1N		systems	AnimalUnits		AWMS
	2Y		acres	WBS		Regular
	2Y		acres	WBS		Regular
	1N		systems	WBS		AWMS
	1N		systems	WBS		AWMS
				wbs		Regular
				wbs		Regular
			acres			
	1N		systems	WBS		Regular
	0.74N		AU	WBS		Regular
	0.74N		AU	WBS		Regular
	1N		systems	WBS		Regular
	1n		systems	WBS		Regular
	1N		acres	WBS		Regular
1	N	CDA	acres	SWP		SWM_BMP
	0.2N	CDA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	V	acre-feet	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	IA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	0.2N	CDA	acres	SWP		SWM_BMP
	1N	V	acre-feet	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	IA	acres	SWP		SWM_BMP
	1N	V	acre-feet	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	IA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	V	acre-feet	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	IA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	1N	CDA	acres	SWP		SWM_BMP
	0.2N	CDA	acres	SWP		SWM_BMP
	1N	V	acre-feet	SWP		SWM_BMP

1 N	CDA	acres	SWP		SWM_BMP
1 N	IA	acres	SWP		SWM_BMP
1 N		feet	WBS		Regular
1 N		acres	WBS		Regular
1 N		acres	WBS		Regular
1 N		acres	WBS		Regular
30 N		feet	WBS		Regular
1 N		feet	WBS		Regular
1 N		feet	WBS		Regular
1 N	CDA	acres	SWP		SWM_BMP
0.2 N		acres	SWP		SWM_BMP
1 N	CDA	acres	SWP		SWM_BMP
		acres			
		acres			
		acres			
		acres			
1 N		acres	WBS		Regular
1 N		acres	WBS		Regular
1 N		acres	WBS		Regular
		AU		Count of what animal	AWMS
		AU		Animal Type cannot b	AWMS
1 N		systems	AnimalUnits		AWMS
					AWMS
1 N		systems	AnimalUnits		AWMS
1 N		systems	AnimalUnits		AWMS
1 N		systems	AnimalUnits		AWMS
1 N		systems	AnimalUnits		AWMS
1		acres			Regular
		acres			Regular
					Regular
					Regular
1 N		acres	WBS		Regular

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
	1N	acres	WBS	Regular
1	N	acres	WBS	Regular
1	N	acres	WBS	Regular

	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
			acres		Regular
	1N		acres	WBS	Regular
	1N	A	acres	LXW	Regular
	15Y	W	acres	LXW	Regular
			acres		
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
1	N		acres	WBS	Regular
	1N		feet	WBS	Regular
	1N		feet	WBS	Regular
	1N		feet	WBS	Regular
	1N		feet	WBS	Regular
			acres		
			acres		
	1N		AU	AnimalUnits	AWMS
	1N		systems	AnimalUnits	AWMS
	1N		acres	WBS	Regular
	1N		acres	WBS	regular

1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acres	SWP	SWM_BMP
1N	A	acres	SWP	SWM_BMP
1N	D	acres	SWP	SWM_BMP
1N	A	acres	LXW	Regular
1N	A	acres	LXW	Regular
0.00958N	L	acres	LXW	Regular
0.00958N	L	acres	LXW	Regular
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1		AU	AnimalUnits	AWMS
1N	CDA	acres	SWP	SWM_BMP
1N		acres	WBS	Regular
1N		acres	WBS	Regular
				Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular

1N		acres	WBS	Regular
1N		percent	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1N	CDA	acres	SWP	SWM_BMP
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1		AU	FeedAdd	Feed Additive
1		AU	FeedAdd	Feed Additive
10Y	L	acres	LXW	Regular
1N	A	acres	LXW	Regular
1N	A	acres	LXW	Regular
208.7N	L	acres	LXW	Regular
.011180912N	L	acres	LXW	Regular
35Y	L	acres	LXW	Regular
10Y	L	acres	LXW	Regular
1N	A	percent	LXW	Regular
	W	acres	LXW	Regular
				Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
35Y		acres	WBS	Regular
1Y		acres	WBS	Regular

1N		acres	WBS	Regular
1	CDA	acres	SWP	SWM_BMP
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1		acres		Regular
1		acres		Regular
5Y		acres	WBS	Regular
0.1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N	A	acres		Regular
3Y	L	acres	LXW	Regular
	W	acres	LXW	Regular
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
0.2N	CDA	acres	SWP	SWM_BMP
3Y		acres	WBS	Regular
		acres		Regular
		acres		
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
5Y		acres	WBS	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		percent	WBS	Regular

1N		acres	WBS	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular

Regular
Regular
Regular

		acres		Regular
		acres		Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
		acres		Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
		acres		Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N	A	acres	LXW	Regular

1N	A	acres	LXW	Regular
N	W	acres	LXW	Regular
				Regular
1Y	L	acres	LXW	Regular
				Regular
	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
				Regular
1N		acres	WBS	Regular
				Regular
1N		acres	WBS	Regular
				Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1		acres		Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		systems	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
2Y		acres	WBS	Regular
2Y		acres	WBS	Regular
2y		acres	WBS	Regular
1N		acres	WBS	Regular
1N		percent	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular

1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
		acres		Regular
0.1 Y		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
				Regular
1 N		acres	WBS	Regular

		acres		Manure Transport
N			ManureTransport	Manure Transport
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
1 N	CDA	acres	SWP	SWM_BMP
				Regular
1 Y	L	acres	LXW	Regular
1 Y	W	acres	LXW	Regular
1 Y	L	acres	LXW	Regular
1 Y	W	acres	LXW	Regular
1 Y	W	acres	LXW	Regular
1 Y	L	acres	LXW	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
		acres		
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1		acres		Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular

1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N	CDA	acres	SWP	SWM_BMP
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N	CDA	acres	SWP	SWM_BMP
		acres		
		acres		
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP

1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP

1N		acres	WBS	Regular
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0.1Y		acres	WBS	Regular
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0.1Y		acres	WBS	Regular
------	--	-------	-----	---------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N	CDA	acres	SWP	SWM_BMP
----	-----	-------	-----	---------

1N	CDA	acres	SWP	SWM_BMP
----	-----	-------	-----	---------

		acres		Regular
--	--	-------	--	---------

		acres		Regular
--	--	-------	--	---------

		acres		Regular
--	--	-------	--	---------

		acres		Regular
--	--	-------	--	---------

1N	CDA	acres	SWP	SWM_BMP
----	-----	-------	-----	---------

		acres		
--	--	-------	--	--

		acres		
--	--	-------	--	--

		acres		
--	--	-------	--	--

		count/AU	FeedAdd	Feed Additive
--	--	----------	---------	---------------

		fraction of ani	FeedAdd	Feed Additive
--	--	-----------------	---------	---------------

			FeedAdd	Feed Additive
--	--	--	---------	---------------

		AU	FeedAdd	Feed Additive
--	--	----	---------	---------------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N		acres	WBS	Regular
----	--	-------	-----	---------

1N		systems	WBS	Regular
----	--	---------	-----	---------

1N		systems	WBS	Regular
----	--	---------	-----	---------

1N		systems	WBS	Regular
----	--	---------	-----	---------

			acres		
			acres		
	1N		systems	WBS	Regular
	1N	CDA	acres	SWP	SWM_BMP
	1N	CDA	acres	SWP	SWM_BMP
	1N	CDA	acres	SWP	SWM_BMP
	1N		acres	WBS	Regular
1	N	CDA	acres	SWP	SWM_BMP
	1N	V	acre-feet	SWP	SWM_BMP
	1N	CDA	acres	SWP	SWM_BMP
	1N	IA	acres	SWP	SWM_BMP
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular
	1N		acres	WBS	Regular

1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N	A	acres	LXW	Regular
1 N	A	acres	LXW	Regular
1 N	A	acres	LXW	Regular
1 N	A	acres	LXW	Regular
N	W		LXW	Regular
1 N	A	acres	LXW	Regular
5 Y		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N				Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
		acres		
		acres		
				Regular
1 N		systems	WBS	Regular
445 N		AU	WBS	Regular
1.14 N		AU	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular

1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
				Regular
				Regular
				Regular
1 N		systems	WBS	Regular
1 N		systems	WBS	Regular
		acres		
1 N		acres	WBS	Regular
1 N		acres	WBS	Regular
1 N	CDA	acres	SWP	SWM_BMP
1 N		acres	WBS	Regular
		acres		Regular
				Regular
				Regular
1 N		systems	AnimalUnits	AWMS
		acres		Regular
		acres		Regular
1 N	CDA	acres	SWP	Regular SWM_BMP
1 N		systems	WBS	Regular
1 N	A	acres	LXW	Regular
N	W	acres	LXW	Regular

1Y	L	acres	LXW		Regular
1N		feet	WBS		Regular
30N		feet	WBS		Regular
1N		feet	WBS		Regular
1N		acres	WBS		Regular
3Y		acres	WBS		Regular
3Y		acres	WBS		Regular
3Y		acres	WBS		Regular
3Y		acres	WBS		Regular
1N		acres			Regular
1N		acres	WBS		Regular
1N		acres	WBS	acre to feet conversio	Regular
1N		acres	WBS	acre to feet conversio	Regular
1N		feet	WBS		Regular
1N	A	acres	LXW		Regular
1N	W	acres	LXW		Regular
1Y	L	acres	LXW		Regular
30N		feet	WBS		Regular
30N		feet	WBS		Regular
1N	L	feet	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N	L	feet	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
1N		LBS	ShorStream		Regular
N	W	feet	LXW		Regular
1N	L	feet	LXW		Regular
1N	L	feet	LXW		Regular
1N	L	feet	LXW		Regular
1N	A	acres	LXW		Regular

	1 N	A	acres	LXW		Regular
	N	W	acres	LXW		Regular
	1 Y	L	acres	LXW		Regular
	1 N		feet	WBS		Regular
	1 N		percent	WBS		Regular
	1 N		feet	WBS		Regular
	1 N		feet	WBS		Regular
			acres			
	1 N		acres	WBS		Regular
	1 N		acres	WBS		Regular
	1 N		feet	WBS		Regular
	1 N		lbs	WBS		Regular
004535924	N		lbs	WBS		Regular
	1 N		acres	WBS		Regular
	1 N		acres	WBS		Regular
	1 N		acres	WBS		Regular
	1 N		acres	WBS		Regular
	26 N		acres	WBS		Regular
			acres			Regular
			acres			Regular
			acres			Regular
			acres			Regular
	1 N	CDA	acres	SWP		SWM_BMP
			AU	FeedAdd		Feed Additive
			count/AU	FeedAdd		Feed Additive
	1 N		acres	SWP		SWM_BMP
			acres			Regular
	1 N		acres	WBS		Regular
	0.00958 N		acres	WBS		Regular
	0.00958 N		acres	WBS		Regular
	0.00958 N		acres	WBS	Regular	Regular

1N		acres	WBS		Regular
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1N	A	acres	LXW		Regular
1N	A	acres	LXW		Regular
100N	A	acres	LXW		Regular
1N	A	acres	LXW		Regular
5Y	L	acres	LXW		Regular
1N	W	acres	LXW		Regular
1N	A	acres	LXW		Regular
1N		acres	WBS		Regular
1N		acres	WBS		Regular
1N		acres	WBS		Regular
1N		acres	WBS		Regular
1N		acres	WBS		Regular
1N	CDA	acres	SWP		SWM_BMP
		acres			Regular
		acres			Regular
1N	CDA	acres	SWP		SWM_BMP
1N		acres	WBS		Regular
1N		acres	WBS		Regular
1N	CDA	acres	SWP		SWM_BMP
1N	CDA	acres	SWP		SWM_BMP
1N		acres	WBS	Regular	Regular
1N		acres	WBS	Regular	Regular
1N		acres	WBS	Regular	Regular
1N		acres	WBS	Regular	Regular
5Y	L	acres	LXW	Regular	Regular
1N		acres	WBS		Regular
1N	CDA	acres	SWP		SWM_BMP
1N	CDA	acres	SWP		SWM_BMP
1N	CDA	acres	SWP		SWM_BMP
1Y	CDA	acres	SWP		SWM_BMP
1N	V	acre-feet	SWP		SWM_BMP
1N	CDA	acres	SWP		SWM_BMP
1N	IA	acres	SWP		SWM_BMP
1N	CDA	acres	SWP		SWM_BMP

1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
1N		feet	WBS	Regular
1N	L	feet	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N	L	Feet	Shorstream	Regular
1N	A	Acres	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N		LBS	Shorstream	Regular
1N		feet	WBS	Regular

1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
				Regular
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP

[illegible]

1N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
	acres		
	acres		
1.14N	AU	AnimalUnits	AWMS
0.74N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
445N	AU	AnimalUnits	AWMS
9.09N	AU	AnimalUnits	AWMS
67N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS
1N	AU	AnimalUnits	AWMS
1N	systems	AnimalUnits	AWMS

1N	acres	WBS	Regular
1N	acres	WBS	Regular
1N	acres	WBS	Regular
1N	acres	WBS	Regular
1N	acres	WBS	Regular
26	acres	WBS	Regular
26	acres	WBS	Regular
26N	acres	WBS	Regular
			Regular

Regular

1	N	CDA	acres	SWP		SWM_BMP
			acres			Regular
			acres			Regular

1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1Y	L	acres	LXW	Regular
1Y	W	acres	LXW	Regular
1N		acres	WBS	Regular
1N		acres	WBS	Regular
17.7N		acres	WBS	Regular
46N		acres	WBS	Regular
46N		acres	WBS	Regular
46N		acres	WBS	Regular

1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
12N	CDA	acres	SWP	SWM_BMP
1N	V	acre-feet	SWP	SWM_BMP
1N	CDA	acres	SWP	SWM_BMP
1N	IA	acres	SWP	SWM_BMP

1 N	acres	WBS	Regular
1 N	acres	WBS	Regular
1 N	acres	WBS	Regular
1 N	acres	WBS	Regular
1 N	acres	WBS	Regular
1 N	acres	WBS	Regular
1	acres		Regular
1 N	acres	WBS	Regular

1 N	acres	WBS	Regular
	acres		
	acres		

20Y	acres	WBS	Regular
20Y	acres	WBS	Regular
20Y	acres	WBS	Regular
	acres		Regular
			Regular
1 N	acres	WBS	Regular
			Regular
	acres		Regular
	acres		
	acres		

Unit	Hidden Status	Change History
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acres,percent

acres,percent

acres,percent

acres,percent

14.5

feet,percent

14

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14

14

14

14

14

acres,percent

14

acres,percent

acres,percent

8.13

8.16

8.16

8.17

14

8.13

14

acres,systems,percent,AU

14

acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	8.13
acres,systems,percent,AU	8.2
acres,systems,percent,AU	
acres,systems,percent,AU	
	14
	14
	14
	14
	8.13
acres,systems,percent,AU	14
acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	
	8.13
acres,percent	
acres,percent	8.24, 8.25,15.3
acres,percent	8.16
	14
	14
acres,percent	
acres,percent	
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.16
acres,percent	
acres,percent	8.16
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	
acres,percent	
acres,percent	
acre-feet	8.25

acres,percent		8.25
acres,percent		8.25
	14, 15.3	
acres,percent		
acres,percent		
acres,percent		8.15
		14
	8.13, 15.3	
feet,percent		
feet,percent		
feet,percent		
	14, 14.7	
	14, 14.7	
	8.24, 14.6, 14.7	
		14
		14
acres,percent		
acres,percent		
acres,percent		
acres,systems,percent,AU		
acres,systems,percent,AU		
acres,systems,percent,AU		
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acres,systems,percent,AU		
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acres,systems,percent,AU		
		14
		8.13
		8.13
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acres,percent		
acres,percent		
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		14
acres,percent		8.15

[illegible]

acres,percent	Release	
acres,percent	Release	
	Draft	
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acres,percent	Release	
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acres,percent	Draft	8.25
acres,percent	Release	
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acres,percent	Release	
acres,percent	Draft	
acres,percent	Release	
acres,percent	Draft	
		8.18
	Draft	
acres,percent		8.25
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acres,percent		8.25
acres,percent	Release	
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acres,percent		8.25
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	Draft	

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acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres, percent	15.2
acres, percent	15.2

acres,percent	Release	v8.11	
acres,percent	Release	v8.11	
acres,percent	Release	v8.11	
acres,percent	Draft		
acres,percent	Release		
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acres,percent	Release		
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acres,percent			
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acres,percent			
acres,percent			14
			14
acres,percent			
acres,percent			8.13
acres,percent		8.24	
feet,percent			
feet,percent			
feet,percent			
feet,percent			
			14
acres,systems,percent,AU			
acres,systems,percent,AU			
acres,percent			8.25
acres,systems,percent,AU		8.18, 8.25	
			14
			14

acres,percent	8.25, 14, 14.7	
acres,percent	8.25, 14, 14.7	
acres,percent	8.25, 14, 14.7	
acres,percent	8.25, 14, 14.7	
acres,percent	8.25, 14, 14.7	
acres,percent		
acres,percent		
acres,percent		
acres,percent		14
acres,percent	v8.10	
acres,percent		
acres,percent		
acres,percent		
acres,percent		
		14
acres,percent		8.25
acres,systems,percent,AU		14
acres,systems,percent,AU		14
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acres,systems,percent,AU		14
acres,systems,percent,AU		14
acres,systems,percent,AU		14
acres,percent		8.25
acres,percent		
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acres,percent		8.25
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acres,percent	8.13, 8.18, 8.25	
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acres,percent		14
acres,percent		14
acres,percent	8.19, 14	
acres, percent		14
acres, percent		14
acres, percent		14
		14
		14
acres,percent	8.13, 8.19	
acres,percent	8.13, 8.19	
acres,percent	8.13, 8.19	
acres,percent		15.3
acres,percent		15.3
		14
acres,percent		8.25
acres,percent		8.13
acres,percent		
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fraction of animals		8.13
fraction of animals		
acres,percent		
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acres,percent		
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acres,percent		
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	8.13
acres,percent	8.19, 8.25, 14.2
acres,percent	
acres,percent	
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acres,percent	
acres,percent	
acres,percent	
	8.13
acres,percent	
acres,percent	
acres,percent	
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	
	8.13
	v8.15
acres,percent	8.25
acres,percent	8.25
acres, percent	14
acres, percent	14
acres,percent	
acres, percent	15
acres, percent	15
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acres,percent		
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acres, percent		14
		8.13
acres,percent		
acres,percent		
acres,percent		
acres,percent		
acres, percent	15, 15.3	
acres, percent		15
acres,percent		
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acres,percent		
acres, percent		14
acres, percent		14
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acres,percent		
acres,percent		
acres,percent		
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		14
acres,percent		8.25
acres,percent		8.25
	8.13, 8.19	
		14
		14
		8.13
		14
acres,percent		
		14
acres,systems,percent,AU		
acres,systems,percent,AU		
acres,systems,percent,AU		
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acres,systems,percent,AU		
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acres,systems,percent,AU		
acres,percent		
acres,percent		
		14
		8.13
		14
acres,percent		8.25
acres,percent	8.25, 14.6	
acres,percent		
acres,percent		
acres,percent		

acres,percent		
acres,percent	v8.10	
systems,percent		14.2
systems,percent		14.2
systems,percent		14.2
systems,percent		14.2
systems,percent		14.2
systems,percent		14.2
		14
		14
acres,percent		8.25
acres,percent	8.25, 14.4	
acres,percent	8.25, 14.4	
acres,percent	8.25, 14.4	
acres,percent		8.25
		8.13
acres,percent		8.13
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acres,percent		
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acres,percent		
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acres,percent		
acres,percent		
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		14
acres,percent		8.26

tons of maure transported
tons of maure transported

8.13, 8.19

8.13, 8.19

acres,percent

14

acres,percent

14

acres,percent

8.25

14

14

14

acres, percent

14, 14.5

acres, percent

14, 14.5

acres, percent

14, 14.5

acres, percent

14, 14.5

acres, percent

15.2

acres, percent

15.2

acres, percent

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14

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acres,percent

14.5

acres,percent

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acres,percent

14.5

acres,percent

14.5

systems,percent

14.2

systems,percent

14.2

systems,percent

14.2

acres,percent

8.25

acres,percent

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acres,percent

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acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
	14
acres,percent	15.3
acres,percent	15.3
acres,percent	15.3
acres,percent	15.3
	14
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	14
	14
acres,percent	8.25
	14
acres,percent	
acres,percent	
acres,percent	
acres,percent	
acres,percent	
acres,percent	8.13
	14
	14
	14
	14
acres,percent	8.25
	8.13, 8.19
	8.13, 8.19
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25

acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25

8.24

acres,percent	
acres,percent	
acres,percent	
	8.13
acres,percent	8.13
	14
acres,percent	8.25
acres,percent	8.25
	14
	14
acres,percent	
acres,percent	
acres,percent	
acres,percent	
acres,percent	8.25

fraction of animals
fraction of animals

fraction of animals	
	14
	14
	14

acres,percent	
acres,percent	
acres,percent	
acres,percent	
systems,percent	14.2
systems,percent	14.2
systems,percent	14.2

		14
systems,percent		14.2
		14
acres,percent	8.16, 8.25	
		14
		14
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		14
		14
		14
acres,percent	14, 14.7	
acres,percent	14, 14.7	
acres,percent		
acres,percent	8.24, 8.25	
acre-feet		8.25
acres,percent		8.25
acres,percent		8.25
		14
		14
acres,percent		8.16
acres,percent		8.16
acres,percent		8.16
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acres,percent		8.16
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acres,percent		8.16
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acres,percent		
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acres,percent	14
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acres,percent	
acres,percent	
acres,percent	
acres,percent	
acres,percent	8.15
acres,percent	
acres,percent	8.13
acres,percent	
acres,percent	
acres,percent	
systems,percent	14.2
systems,percent	14.2
systems,percent	14.2
acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	
acres,systems,percent,AU	
	14
acres, percent	14
	14
	14
	14
	14
	14
	14
	14
	14
	14
	8.13
systems,percent	14.2
systems,percent	14.2

systems,percent	14.2
systems,percent	14.7
systems,percent	14.7
systems,percent	14.7
systems,percent	14.7
systems,percent	14.7
systems,percent	14.2
systems,percent	14.2

systems,percent	14.7
systems,percent	14.2

	14
acres,percent	
acres,percent	
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acres,percent	8.25
	14
	8.13
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acres,percent	

	14
acres,systems,percent,AU	
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acres,percent	
acres,percent	
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acres,percent	8.16, 8.25
	8.13
acres,percent	
acres,percent	

acres,percent
feet,percent
feet,percent
feet,percent
acres,percent
acres,percent

8.13

acres,percent
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14

acres,percent
acres,percent
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14, 15.3
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feet,percent

feet,percent
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feet,percent
acres,percent

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acres,percent
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acres,percent
acres,percent
feet,percent
pounds,percent
pounds,percent
acres,percent
acres,percent

14

acres,percent
acres,percent
acres,percent

8.13, 8.26, 14, 14.7

acres,percent

14

14

acres,percent
acres,percent
acres,percent

acres,percent

8.25

fraction of animals

fraction of animals

acres,percent

8.16

14

14

14

14

acres,percent

acres,percent

acres,percent

acres,percent

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14

acres,percent

8.24

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acres,percent

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8.18

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acres,percent

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14

acres, percent

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8.24, 14.8

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acres,percent

8.25

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acres,percent

8.25

acre-feet

8.25

acres,percent

8.25

acres,percent

8.25

acres,percent

8.25

acre-feet	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
feet,percent	14

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

14, 15.3

feet,percent

14

14

14

14

14

acres,percent	8.15, 8.25
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acre-feet	8.25
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acres,percent	8.25
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acres,percent	8.25
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acres,percent	8.13, 8.25, 14.2
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acres,percent	8.15, 8.25, 14.2
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acres,percent	8.25
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acres,percent	8.21, 8.25
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acre-feet	8.25
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acres,percent	8.25
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acres,percent	8.25
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acres,percent	8.25
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acres,percent	8.21, 8.25
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acre-feet	8.25
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acres,percent	8.25
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[illegible]

acres,systems,percent,AU
acres,systems,percent,AU
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acres,percent		8.25
acres,percent		8.25
acres,systems,percent,AU		
acres,percent		8.2
acres,percent		8.2
acres,percent		14.7
acres,percent		14.7
acres,percent	14, 14.7	

14

acres,percent	8.24, 8.25, 15.3
acres,percent	14.7
acres,percent	

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acres, percent	14
acres, percent	14
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acres,percent	
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acres,percent	
acres, percent	14

14

acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acres,percent	8.25
acre-feet	8.25
acres,percent	8.25
acres,percent	8.25

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acres,percent
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Change Comments

- Changed measure name; New Procedure
- Changed measure name; New Procedure
- Changed measure name; New Procedure
- New Procedure
- New Procedure
- New Procedure
- Changed measure name
- Changed measure name

Changed to NA per WTWG in August 2015

Added procedure type

Added per NY's request, August, 2015

Added per NY's request, August, 2015

CHANGE TO DEFAULT LAND USE MADE

CHANGE NEEDED BECAUSE DEFAULT LAND USE DOESN'T MAKE SENSE

CHANGE NEEDED BECAUSE DEFAULT LAND USE DOESN'T MAKE SENSE

Added per NY's request, August, 2015

Added per NY's request, August, 2015

Added in preparation for panel report

Added in preparation for panel report

Added in preparation for panel report

Added in preparation for panel report

New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

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New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

New Procedure

Changed measure name; New Procedure

Changed measure name; New Procedure

New Procedure

New Procedure

New Procedure

Changed measure name; New Procedure

Changed measure name; New Procedure

New Procedure

Changed to NA per WTWG in August 2015

LAND USE	LAND USE CLASS ID	LAND USE CODE	SB LAND USE
1	711		wat
2	712		
3	721		UrbanWithCss
4	722		UrbanWithCss
5	723		IU
28	824		PUwithoutCSS
29	825		IUwithoutCSS
30	826		CSSUrbanOnly
6	731		ext
7	732		ext
8	733		URBAN
9	741		FOREST
10	742		FOREST
11	743		FOREST
12	751		PU
13	761		hom
14	771		PU
15	781		PASTUREHAY
16	782		ROW
18	784		hyo
19	785		PU
20	791		FOREST
21	792		FOREST
22	8Agric		AG
31	8cid		cid
32	8cpd		cpd
27	8CSO		css
23	8HayAl		HAYNUTALF
24	8Past		PASTURE
25	8RowHa		CROP
26	8Urban		UrbanWithCss
33	8Nurs		urs
34	8Alf		alf
35	8RegUrb		RegUrban
36	8rpd		rpd
37	8rid		rid
38	8UnRegUrb		UnRegUrban
39	8npd		npd
40	8nid		nid
41	8RegUrbWCSS		RegUrbanwithCSS
42	8RegPUWCSS		RegPUwithCSS
43	8RegIUWCSS		RegIUwithCSS
47	8Septic		Septic
48	8afo		afo

49	8cafo	cafo
50	8afocafo	afocafo
51	8hyw	hyw
52	8Construction	Construction

15.3 Changes

Removed LU Codes: 83; UnRegUrbWCSS; UnRegPUWCSS; UnRegIWCSS to be consistent with Phase 6 and because

LAND USE NAME	Comments
Open Water	
Perennial Ice/Snow	
Low Intensity Residential	
High Intensity Residential	
Commercial/Industrial/Transportation	
Pervious Urban without CSO	
Impervious Urban without CSO	
Pervious & Impervious with CSO	
Bare Rock/Sand/Clay	
Quarries/Strip Mines/Gravel Pits	
Transitional	
Deciduous Forest	
Evergreen Forest	
Mixed Forest	
Shrubland	
Orchards/Vineyards/Other	
Grasslands/Herbaceous	
Pasture/Hay	
Row Crops	
Fallow	
Urban/Recreational Grasses	
Woody Wetlands	
Emergent Herbaceous Wetlands	
Agricultural	
Impervious in CSO	
Pervious in CSO	
Combined Sewer Overflow	
Hay+Alfalfa	
Pasture	
Row+Hay	
Urban	
Nursery	
Alfalfa	
Regulated Urban	added for 2014 Progress to better track regulated/non-regulated ur
Regulated Pervious Urban	added for 2014 Progress to better track regulated/non-regulated ur
Regulated Impervious Urban	added for 2014 Progress to better track regulated/non-regulated ur
Non-Regulated Urban	added for 2014 Progress to better track regulated/non-regulated ur
Non-Regulated Pervious Urban	added for 2014 Progress to better track regulated/non-regulated ur
Non-Regulated Impervious Urban	added for 2014 Progress to better track regulated/non-regulated ur
Regulated Urban with CSO	added for 2014 Progress to better track regulated/non-regulated ur
Regulated Pervious Urban with CSO	added for 2014 Progress to better track regulated/non-regulated ur
Regulated Impervious Urban with CSO	added for 2014 Progress to better track regulated/non-regulated ur
Septic	added for 2014 Progress to better track new septic BMPs
Animal Feeding Operations	added for 2014 Progress

Confined Animal Feeding Operations	added for 2014 Progress
Animal Operations	added for 2014 Progress
Hay with Nutrients	added for 2014 Progress
Construction	added for 2014 Progress

e no jurisdiction has used them in the past

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